The Illustrated BEINGLOGICAL ALMAN 1851.

BY L. N. FOWLER.

CONTAINING THE PORTRAITS AND PHRENOLOGICAL DEVELOPMENTS OF MANY EMINENT INCIVIDUALS, WITH A DEFINITION OF THE PHRENOLOGICAL ORGANS.

NEW YORK:

FOWLERS AND WELLS, PUBLISHERS.

CLINTON HALL, NO. 131 NASSSAU STREET,

ECLIPSES IN THE VEAP 1951.

There will be two Eclipses of the Sun, and two of the Moon, this year,

i. January 17, Moon eclipsed at the time of Full Moon in the morning in the United States except the eastern part of Maine, where it will be afternoon. Invisible here, but will be seen in the opposite regions of the globe. Magnitude, 5.58 digits on the Moon's northern limb.

II. Pébruary 1, Sun oclipsed at the time of New Moon in the morning, but will be in the

evening of Jan. 31, in the states and territories west of the Mississippi river. Invisible in America. The Sun may be seen more or less eclipsed on the southern limb at Australia, it can Sepe of Good Hope, and the southern part of Madagasear; and on the northern limb, at Now Zealand. This Eclipse will be central and annular on the meridian in longitude 96° 22' cast

from Greenwich, and latitude 58° 23' south. III. July 12, evening, and July 13, morning, Moon eclipsed; visible

Magnitude, 8.47 digits on the Moon's southern limb. IV. July 28, morning, Sun eclipsed; visible more or less throughout the United States, with the exception of the southern part of Florids; on the Sun's northern limb.

CHARACTERS. CO Sun; D Moon; & Mercury; Q Venus; @ Earth; & Mars; 21 Juniter; b Sat um; IH Herschel.

POULINAYER AND SOLEMICES POR 1951

| EQUINOXES AND SOLSTICES. | | Bestet. | Washington. | Cincipanti. | |
|---|----------------------------|----------------------------|-------------|----------------------------|----------------------------|
| Vernal Equinox, March Summer Solstice June Autumnal Equinox -Sept | 21 4 55 mo. 22 1 41 mo. | 21 0 11 mo. 21 8 57 ev. | 21 8 33 ev. | 20 11 17 ev. 21 8 3 ev. | 20 8 47 ev. 21 5 33 ev. |

22 9 29 mo. 22 4 45 mo. 22 4 21 mo. 22 3 51 mo. 22 1 21 mo When it is noon at London, it is 6 h, 52 m, in the morning at Washington; and when it is noon at Washington, it is 5 h. Sm. in the evening at London.

CHRONOLOGICAL CYCLES.

Dominical Letter, & Golden Number, or Lunar Cycle, 9; Epact, 28; Solar Cycle, 12 Roman Indiction, 9: Julian Period, 6564.

SIGNS OF THE ZODIAC. P Aries; & Taurus; II Gemini; To Cancer; & Leo; W Virgo; a Libra; M Secr pio: I Sagittarius; VS Capricorn; I Aquarius; H Pisces.

TIDE-TABLE.

CHARFLY FROM THE TABLE IN BOWDITCH'S NAVIGATOR

The Calendar pages exhibit the time of high-water at New York, Elizabethtown Point And New London. To find the time of high-water at any of the following places, add to or subtract from the time of high-water at New York, as follows: (A signifies that the annexed quantity of

| time is to be added, S subtracted)-For | | |
|--|--------|----------------------------|
| | | |
| Amelia Harbor 8 0 24 Georgetown Bar | S 1 5 | Passamaquoddy River A 2 36 |
| Aun. Cape A 2 36 Gouldsborough | | |
| Apuapolis A 2 6 Guilford | 4 1 20 | Dictadalable 1 7 6 |
| | | |
| | | |
| Anticosti Island, west 3 - 8 5 24 Halfax, N. S. Hartford | 8 5 40 | Portland A 1 51 |
| St. Augustine S 1 24 Hatteras, Cape | A 0 6 | Port Royal Island S 0 39 |
| B'ook Island 8 1 17 Henlopen, Cape | 80 5 | Portsmouth A 2 !! |
| Boston A 2 36 Henry, Cape | S 1 14 | Quebec, Canada 8 0 5 |
| Canso, CapeS 0 24 Kennebeo | A 1 5 | Rhode Island 8 2 9 |
| Charles, Cape S 1 9 Lookout, Cape | A 0 6 | Roman, Cape 8 9 51 |
| Charleston Bar S 1 39 Machias | A2 6 | Sable, Cape 8 0 54 |
| Cod, Cape A 2 36 Marblehead | A 2 30 | Salem A 2 36 |
| Delaware River, ent A 0 6 May, Capo | S 0 9 | Sandy Hook, N. J 8 2 17 |
| Fairfield A 2 0 Mount Desert | A 2 6 | Saybrook A 0 15 |
| Pear, Care 8 0 54 New Bedford | 8 1 17 | St. John's, N. F 8 2 54 |
| Florida Reys 8 0 4 Nowburyport Say Head S 1 17 Now Haven | A 3 21 | St. Simon's Bar S 1 21 |
| Gav Head S 1 17 Now Haven | A 1 2 | Sunbury A 0 36 |
| George's River A 1 5t Norwich Landing | A D 42 | Townsend A 51 |
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LIEBARY

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|--|--|--|--|---|---|--|
| 1st MONT | H. | JANU | JARY, | 1851. | | 31 DAYS. |
| MOON'S P | | BOSTON. | NEW YORK | BALTINO'E. | CHARLES'N | SUN ON MERID |
| New Moon- First Quart Full Moon - Third Quart | 17 | 6 0 mo. 11 37 mo. 11 58 mo. 3 33 mo. | 5 48 me. 11 25 me. 11 46 me. 3 21 me. | 5 37 mo. 11 14 mo. 11 35 mo. 3 10 mo. | 5 24 mo. 11 1 mo. 11 22 mo. 2 57 mo. | 1 ev. 3 50 9 0 7 25 17 0 10 23 25 0 12 37 |
| CLENDAR FOR GALENDAR FOR GALEND | 30 7 55 3 6 14 7 7 55 5 4 866. 7 7 55 5 4 866. 7 7 55 5 4 866. 7 7 55 5 4 866. 7 7 55 5 4 866. 7 7 5 5 5 5 6 5 1 8 8 7 7 5 5 5 6 5 1 8 8 7 7 5 5 5 6 5 1 8 8 7 7 5 5 5 6 5 1 8 8 7 7 5 5 5 6 5 6 5 1 8 8 7 7 5 5 5 6 5 1 8 8 7 7 5 5 5 6 5 1 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 00 01 SE 4 4 | §3462 | 24 50 5 1 7 55 15 4 46 5 6 4 15 15 15 15 15 15 15 15 15 15 15 15 15 | 85 510 8 7 7 45 10 9 4 9 22 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10 | 5 11 2 28 7 1 15 5 5 1 1 5 5 5 1 1 5 5 5 5 5 5 5 |
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| Day of Month. | -0100 | ದಿ ಬಿನ್ನಾಗಿ | 22222 | 192422 | និតនិនិតនិ | |
| CALENDAR FOR NEW YORK CITY; PHIL'A, COSA, New Janesey, PAN, OUTH, BOANAS, AND BLILLS, SAR SIN MOON H.W. Rees, Settle Roses, N. Year | | 7 27 4 4 5 7 5 3 10 3 7 7 7 7 4 4 4 5 7 7 3 10 10 10 10 10 10 10 10 10 10 10 10 10 | 7 264 56 morn. 1 1 7 264 59 10 44 1 44 1 264 59 1 46 2 37 7 254 59 3 50 3 48 7 254 54 54 3 57 4 57 | 77285 77285 77285 77285 77285 77295 | 5 210 711 9 5 310 711 9 5 4 100 11 56 6 4 100 11 57 7 7 9 9 9 9 9 9 | 8000004 8000004 8000000 800000000000000 |
| CALEXDAR FOR ROSTON; NEDV ENGLAND, NEAV YOAK SERVE, MINTHS, WISCONSE, AND IOW, SER SER Moon H.W. | 7 324 36 6 38 11 6 7 324 38 sets. 11 47 7 324 38 sets. 11 47 7 324 38 6 51 morn. | 7 2 2 4 4 5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 7 31 4 44 more. 4 1 7 31 4 46 0 44 4 44 7 31 4 48 2 53 6 48 7 3 4 49 4 0 7 57 | 7 30 4 50 5 8 9 6 7 29 4 51 16 14 10 4 7 29 4 52 17 18 11 10 55 7 29 4 55 7 29 4 55 7 29 5 7 | | 7 225 4 233 6 34 7 215 5 4 32 9 0 7 215 6 4 32 9 0 7 195 9 6 1410 95 7 185 10 6 57 11 36 |
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| 24 MONTH. | FEBR | UARY | , 1851 | ١. | 28 DAY: |
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| MOON'S PHASES | | NEW YORK. | BALTIM'RE. | CHARLES'N. | SEN ON MER |
| New Moon | N E. E. 1 1 18 me. 9 4 12 me. 15 10 44 ev. 22 4 54 ev. | 1 6 mo. 4 0 mo. 10 32 ev. 4 42 ev. | 0 55 me. 3 49 me. 10 21 ev. 4 31 ev. | 0 42 mo. 3 36 mo. 10 8 ev. 4 18 ev. | 1 0 13 1 9 0 14 1 17 0 14 25 0 13 2 |
| CALENDAR FOR CHARLESTON; R. CAROLI- FA, TRIES, GROSSIA, ALA., MISSIE, AND LOUISIANA. Sun Sun Meso H. W. Riffer Sta. Sisa, Curton. | 6 575 53 leeks. 8 13 6 575 53 e 68 8 49 6 555 53 1 6 56 8 49 6 555 53 1 8 43 9 50 6 555 53 1 8 43 9 50 6 555 53 1 9 10 52 | 6 525 35 11 27 11 6 525 37 morn. 6 51 5 38 0 25 0 6 505 39 1 25 0 6 495 40 2 27 1 | 6 485 41 3 29 3 6 485 485 431 4 3 29 5 6 475 431 4 31 4 4 31 4 4 31 4 4 31 4 4 31 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 2000000 2000000 | 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 |
| CALENDAR FOR BALTIMORE, VIR. CINIA, KENTUCKY, AND MISSOGHI. Sun Sun Missoghi. Ross, Sets. Sata. | 4 ga ∞ ∞ ō | 85888 | က 🕶 က ဦးမာ၊ | 6 505 39 10 7 4 5 6 505 39 10 7 4 5 6 50 5 6 10 11 14 6 6 50 5 6 10 11 14 6 6 50 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 | 45878 |
| Day of Week. | % a×t≥t | | | sē≥ē£& | 田本山下山 |
| Day of Month. | | ree51 | 22223 | 5228222 | 188888 |
| CALENDAR FOR NEW YORK CITT, PHILM, COUS, New Jessey, From, ORIO, PROSESS, AND FACTA, Sun Sun Moss H.W. Rues, Suts Suts Suts R. VONS | 4 50 - 000 | 25 22 11 34 12 25 25 25 25 25 25 25 25 25 25 25 25 25 | 6 595 30 4 50 5 50 6 50 5 50 5 50 5 50 5 50 5 5 | 535 38 8 5710 515 3810 710 505 3811 1611 495 40 mon ev. | 6 465 42 1 24 1 48 6 415 45 47 5 25 6 43 6 43 6 4 7 5 25 6 43 6 43 6 43 6 43 6 43 6 43 6 43 6 4 |
| GALENDAR FOR BOSTON, NRW ERGLAND. New York Sear, Michiely, Winermeat, and Iowa. Sun Sun Noss H.W. Ruses Selb Sess Barth. | 7 755 12 sets. men. 7 7 155 12 sets. mon. 7 7 155 14 7 53 0 13 7 135 16 8 36 1 19 7 125 17 9 31 1 25 7 1 155 18 18 31 2 32 7 1 155 18 18 31 3 22 8 | 74444 667666 667666 | 201088 201088 2010888 20108888 | 6 555 34 8 56 1 6 555 34 8 56 1 6 555 35 10 8 1 1 6 515 35 11 17 2 6 515 35 10 11 2 | 6 6 6 5 6 6 7 9 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 |
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| Day of Week. | % #¥£≥£ | | | | SESSES PATE |
| Day of Month. | 1 - 3:02 4:00 | | | | |

| 3d MONTH. | MA | RCH, | 1851. | | 31 DAYS | |
|---|---|---|--|--|--|----------------|
| MOON'S PHASES. | BOSTUN. | NEW YORK. | BALTIMO'E | CHARLES'N | SEN ON MERI | 3 |
| New Moon | 8 31 er. 5 1 ev. 8 35 mo. 8 42 mo. | 8 19 ev. 4 49 ev. 8 23 mo. 8 30 mo. | 8 S ev. 4 3S ev. 8 12 me. 8 19 me. | 7 55 ev. 4 25 ev. 7 59 me. 8 6 me. | 1 0 12 3 9 0 10 4 17 0 8 3 25 0 6 | 8 |
| X. CARO MOIL AND MOIL | 6 25 5 59 8 27 6 28 6 28 6 28 6 28 6 28 6 6 28 6 6 10 19 10 38 6 28 6 28 6 28 6 28 6 28 6 28 6 28 6 | 196 3 0 16 mg 176 4 2 16 17 0 16 17 17 0 17 17 17 17 17 17 17 17 17 17 17 17 17 | 1136 9 11 | 26 11 10 56 11 10 56 11 10 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 56 11 11 11 56 11 11 11 11 11 11 11 11 11 11 11 11 11 | 5 5 5 6 6 15 1 2 1 3 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 | 25 6 18 9 32 7 |
| CALENDAR FOR SALTANORE, VIR. SALTANORE, VIR. SAND MISSON, AND MISSON, B. | 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 0-00- | 66 1126 6 5 12 12 12 12 12 12 12 12 12 12 12 12 12 | 212222 212222 | 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 0.21 |
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| Day of Month. | 00400 | 22222 | 198122 | និតនានាគន | នាងសន្ទាននា | 8 |
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| danon for all month | 00000 | 31352 | 181165 | នគននេង | 888888 | 7 |
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| 4th MONTH | | AP | RIL, 1 | 851. | | 30 DAY |
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| MOON'S PH | | BOSTOS. | NEW YORK. | BALTIM'RE | CHARLES'N. | SUN ON MER |
| New Moon First Quarter Full Moon Third Quarter | 1 9 15 23 | 1 49 ev. 2 18 mo. 5 51 ev. 2 14 mo. | 1 37 ev. 2 6 me. 5 39 ev. 2 2 me. | 1 26 ev. 1 55 me. 5 28 ev. 1 51 me. | 1 13 ev. 1 42 me. 5 15 ev. 1 38 me. | 1 9 4 9 0 1 17 morning 25 11 57 |
| CALENDAR FOR CHARLESTON; N. CAROLL, BA, TESS., GROUST, AA., MISSTA, AND LOUISTAN. Keen Sin Noon H.W., Russ, Sin Stan Stan, Seta, Gavco. | 118 sets. 1. | 5 466 82 10 11 9 9 8 8 8 8 10 11 11 10 3 8 8 8 8 10 11 11 10 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 200000 200000 1000004 100004 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 66 68 88 88 88 88 88 88 88 88 88 88 88 8 | 1186638 844388 844388 |
| CALKEDAR FOR BALITINORE, VIR- GINIA, KENTUCKY, AND MISSORII. Sun Sena Moos Risse, Seta, Este. | 5. 47 6 22 sets. 5 45 6 23 7 20 5 44 6 24 8 21 | 5 42 6 25 9 22 5 41 6 26 10 24 5 38 6 27 11 26 26 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 88888 | 38888888 388488888 508487 | 1176 40 1176 40 1176 40 1176 40 1176 40 1176 40 1176 40 1176 40 | 24 74 44 0000 4 4 |
| Day of Week. | 2≥€ | | | =E≥E£; | | E S M M E |
| Day of Month. | - O 0 | 4001-0 | @ 2 T T T T | 122128 | 282823 | 28888 |
| CALENDAR FOR NEW YORK CITY, PHILA, Costs, New Jersey, Perr, Osto, Indiana, are Lilly, Sen Sen Sen H. W. Russ, Sets, Sets, Sets, N. Year | 5 46 6 23 sets. 8 55 5 45 6 24 7 21 9 25 5 43 6 25 8 22 9 55 | 41 6 26 9 24 10 40 6 27 10 27 10 38 6 28 11 29 11 36 6 20 mon. mor | 000000 | 5 2 2 6 6 3 7 1 8 5 3 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 5 15 6 45 11 56 11 25 15 55 15 55 15 56 45 10 46 0 46 0 46 0 46 0 46 0 46 0 46 0 4 | 5 96 47 2 42 4 8 6 5 5 6 6 49 3 40 6 28 8 6 7 7 7 111 7 7 111 7 7 1 1 1 1 1 1 1 1 |
| CALENDAR FOR BOSTON; NEW ENGLAND, NAW YORK SYAK, MICHIN, WISCORD, AND IOW, SIGN STAR, STAR, SIGN, ROSS, STAR, SIGN, NEWS, STAR, SOFF, | 5 456 24 sets. 11 5 426 25 7 22 mg | 5 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 2888888 2000 2000 2000 2000 2000 2000 2 | 5 22 6 39 rise. 10 57 5 18 6 4 18 5 18 6 4 18 5 18 6 1 18 5 18 5 18 5 18 5 18 5 18 | 5 116 45 0 5 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 000000 0000000 0000044 |
| Day of West. Day of West. Sun's deel. N. | 0445 | 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | PETER - 1-8889 | ooggg: | | |

| 5th MONT | H. | - | DI A | Y, 18 | 51. | - | 31 DAYS. |
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| MOON'S I | HASES. | BOST | ON. | EW YORK | BALTIMO'E. | CHARLES'N. | SUN on MERID. |
| New Moon- First Quart Full Moon Third Quart New Moon- | er | 1 4 18 8 8 50 15 3 21 22 8 21 30 4 3 | mo. mo. | 8 38 mo. 3 9 mo. 8 9 ev. 3 51 ev. | 3 55 mo. 8 27 mo. 2 58 mo. 7 58 ev. 3 40 ev. | 3 42 mo. 8 14 mo. 2 45 mo. 7 45 ev. 3 27 ev. | 1 11 56 59 9 11 56 16 17 11 56 8 25 11 56 36 |
| CALENDAR FOR CHARLESTON; R. CAROLI NA, TENN, GEORGIA, Ala., Minne, AND LOURISMA. Sun San Roon H.W. Ross, Sett. Str., Carees | 5 156 40 sets. 7 54 5 146 40 8 5 5 8 29 5 146 41 8 5 5 8 29 | 5 126 42 10 6 9 37 5 116 42 11 6 9 37 5 10 6 43 11 58 10 57 | 8 8 8 1 8 8 8 8 | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 26 50 rises. 26 50 8 25 8 20 6 5 5 10 10 17 8 8 8 7 | 4 586 54 morn 11 23 4 586 55 1 0 27 1 12 23 4 586 55 1 1 2 1 1 6 5 5 6 5 6 5 1 2 1 6 5 6 7 1 2 1 6 5 7 1 2 1 6 5 7 1 2 1 6 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 4 576 677 2 33 4 57 4 556 6 58 3 7 5 5 5 5 5 5 5 5 5 5 5 6 5 5 6 5 6 6 6 5 6 5 |
| CALENDAR FOR GALTHMORE; VIR. 61811, KENUGKI, AND MISSORII. Sun Sun Stan Host. | 5 46 51 sets. 5 26 52 8 16 | 0888 | 4 566 58 1 43 | 44 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 444444 | 4 447 9 0 3 4 447 9 0 3 4 427 11 0 3 4 417 12 1 12 4 417 13 2 4 | 4 40 7 14 2 36 4 40 7 14 3 4 4 53 7 15 3 33 4 5 8 7 17 sets. 4 38 7 17 sets. 4 38 7 17 sets. |
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| Day of Blonth. | -010 | 240.00 | | 22022 | 2922869 | 3588888 | 388888 |
| CALKNDAR FOR CONT. PHILLY. COSM. NEW JURBEY, PASS. OHIO, INCLUSA, AND ILLI'S. Sun | 55 16 54 sets. 8 54 55 06 55 8 8 9 9 50 4 50 6 56 9 9 9 9 9 9 | 8888 | | 4 45 7 7 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 4 457 7 rises. 8 17 4 447 8 8 43 9 2 4 437 9 9 44 9 41 4 427 11 11 25 11 11 | 4 407 13 0 6 9 22 4 387 14 0 42 13 4 387 15 1 13 2 6 5 37 7 15 1 13 2 6 5 37 7 15 1 13 2 6 | 4 36 7 17 2 36 5 25 4 36 7 18 3 3 6 23 4 35 7 20 4 3 7 45 4 31 7 21 seta. 8 23 4 34 7 21 seta. |
| CALENDAR FOR BOSTON, SEVER REGLAND, NEW YORK STAR, MICHALLY, WISCONSIN, AND LOW, S. | 33 4 4 4 58 6 53 8 8 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 | 4 5 7 7 7 1 1 1 1 2 8 1 1 1 2 8 1 1 1 2 8 1 1 1 2 8 1 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 | 17 3 26 4 487 6 1 48 4 40 1 17 19 36 4 487 6 1 48 4 40 1 17 19 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 17 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 18 50 24 4 417 12 five. 11 17 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19 | | 21 6 844 4 311 7 222 2 38 8 9 77 21 16 6 44 4 31 7 22 2 38 8 9 77 21 36 6 44 3 7 7 24 3 2 9 9 23 21 36 114 4 29 7 24 4 0 10 45 21 54 124 8 9 7 25 4 0 10 45 21 54 174 8 7 27 8 8 90 morn. |
| Day of Week. | 長点が | MMEN | £43 | | EKS MAR | ENERSE ENERGE | STEETS |
| Day of Month. | -010 | 4005 | 000 | | | | 288848 |
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| 6th MONT | ĸ. | JU | NE, 1 | 851. | | 30 DAYS. |
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| ; MOON.2 I | HASES. | BOSTOM. | NEW YORK | BALTIM'RE. | CHARLES'N | SUN ON MERID. |
| First Quarte Full Moon Third Quarte New Moon | 13 | n. n. 1 44 ev. 2 0 ev. 1 51 er. 1 41 mo. | 1 32 ev. 1 48 ev. 1 39 ev. 1 29 mo. | 1 21 ev. 1 37 er. 1 28 ev. 1 18 mo. | 1 8 ev. 1 24 ev. 1 15 ev. 1 5 mo. | 1 11 57 27 9 11 58 50 17 ev. 0 28 25 0 2 11 |
| CHARLESTON, N. CAROLL- N., TREES, GEORGES, ALL., MIRSTS, AND LOUISEAMA. Sun Ses Moon H.W. | 77 F F F F F F F F F F F F F F F F F F | 22 80- | 4 53 7 5 2 7 3 7 4 53 7 6 2 4 3 4 14 4 53 7 6 3 2 1 5 16 4 5 3 7 4 5 3 7 6 10 4 5 3 7 6 10 6 10 6 10 6 10 6 10 6 10 6 10 6 | 4 4 5 5 7 7 4 8 5 8 7 7 4 8 5 8 7 7 7 8 8 8 7 7 8 8 8 7 7 8 8 8 7 7 8 8 8 7 7 8 | 4 537 9 0 0 0 11 43 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 | 4 55 7 10 2 11 4 23 4 55 7 10 2 49 5 59 6 59 6 5 7 10 3 31 6 11 4 56 7 10 8 40 8 26 6 5 6 7 10 8 40 8 26 |
| CALENDAR FOR BALTIMORE; VIR- GIMIA, KANTOCKY, AND MISSOURI. Sun Sea Moon | 7 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19 | 4 367 20 11 45 4 367 21 mom. 4 357 21 0 24 4 357 22 0 59 4 357 22 1 32 | 4 88 7 88 8 8 4 8 8 7 8 8 8 9 8 8 7 8 8 8 7 8 8 8 8 8 8 | 24444444444444444444444444444444444444 | 448877884488778889888888888888888888888 | 4 38 7 28 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 |
| As of Week. | G MMS | SET SE | ag≽gg | SMMENE. | TE SHAP | RESEE |
| rk of Menth. | al -ora | 4000-0 | @223g | 22222 | 28288 | 888888 |
| CALENDAR FOR NEW YORK CITY; PHIL'A, CANN, NEW JERRIN, PHIN, Outo, HOTANA, AND ILATE, Sun Sen Moon H.W. | R. K. R. K. R. K. R. R. R. A. 4 337 22 9 17 9 4 33 7 23 10 14 10 4 32 7 23 11 4 11 | 数 E 25 つ 25 | 4 31 7 27 2 3 4 7 4 30 7 28 2 35 5 14 4 30 7 28 3 9 6 16 4 30 7 28 7 20 4 30 7 28 7 20 7 20 7 20 7 20 7 20 7 20 7 2 | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 4 31 7 32 0 12 1 28 4 3 13 1 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 4 327 33 2 1 5 23 4 327 33 2 34 6 22 4 337 33 3 13 7 11 4 337 33 8 56 9 26 4 337 33 8 56 9 26 |
| CALENDAR TOR BUSTON; NEW ENGLAND, New Yoak Stare, Micerly, Wiscossies, are lews, Sun Sun Moon H.W. | 7 27 9 22 7 29 10 18 7 29 11 8 | 4 26 7 7 29 11 51 2 4 4 26 7 30 morn. 2 49 4 26 7 31 1 1 4 4 4 4 26 7 32 1 32 5 54 | 4 25 7 33 2 2 7 7 4 25 7 34 3 2 3 8 14 4 25 7 34 3 5 9 16 4 24 7 35 7 10 10 4 24 7 35 7 10 10 59 | 4 24 7 35 8 33 11 43 4 24 24 7 36 10 47 11 5 2 4 24 7 36 10 45 1 43 4 24 7 37 11 11 11 11 11 11 11 11 11 11 11 11 11 | 4 257 37 morn. 3 43 4 257 38 0 38 5 20 4 257 38 1 3 6 28 4 257 38 1 3 6 20 4 257 38 1 3 6 20 | 4 267 38 1 58 8 23 4 267 38 2 31 9 22 4 277 38 3 5410 15 4 277 38 35410 55 4 277 38 sets. 11 40 4 287 38 9 2 more. |
| ay of Week. | 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 22222 22222 | MTWTY SSSSSS Socosi | % #¥4≯ | ## ## ################################ | 888 FF FF W S S S S S S S S S S S S S S S S |
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| 7th MONTH. | JU | LY, 1 | 851. | | 31 DAYS. |
| MOON'S 1 HATES. | BOSTON. | NEW YORK. | BALTINO'E. | CHARLES'N. | SUN on MERID |
| Ihird Quarter | 5 6 24 ev. 13 2 30 mo. 21 5 55 mo. 28 9 56 mo. | 6 12 ev. 2 18 mo. 5 43 mo. 9 44 mo. | 6 1 ev. 2 7 mc. 5 32 mo. 9 33 mo. | 5 48 ev. 1 54 mo. 5 19 mo. 9 20 mo. | 1 0 3 25 9 0 4 49 17 0 5 40 25 0 6 1 |
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| CALENDAR FOR DALLINORS: VIR carps; VIR carps | 4 4 4 4 7 2 8 11 3 5 4 4 4 4 7 7 2 8 10 3 5 4 4 4 7 7 7 7 0 8 10 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 4 43 7 26 2 29 4 44 7 26 3 12 4 45 7 26 4 1 4 65 7 25 7 18 8 4 67 7 25 7 18 8 7 25 7 25 7 18 8 | 44444 44444 44444 44444 44444 44444 4444 | 4 5 5 1 7 2 0 1 1 2 0 1 2 1 2 1 2 1 2 1 2 1 2 1 2 | 4 557 16 2 43 4 567 16 3 41 4 577 15 sels. 4 587 14 8 19 5 07 12 8 59 5 07 12 9 36 |
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| 8th MONTH. | AUGUS | Г, 1851. | | 31 DAYS. |
|---|---|--|--|---|
| MOON'S PHASES. | BOSTON. NEW YORK | BALTIMORE. | CHARLES'N. | SUN on MERID |
| First Quarter 4 Full Moon 11 Third Quarter 19 New Moon 26 | 0 23 mo. 0 11 mo. 4 59 ev. 4 47 ev. 8 14 ev. 8 2 ev. 5 36 ev. 5 24 ev. | 3 12 0 ev. 11 4 36 ev. 19 7 51 ev. 26 5 13 ev. | n. m. 11 47 ev. 4 23 ev. 7 38 ev. 5 0 ev. | 1 0 6 3 9 0 5 16 17 0 3 53 25 0 1 58 |
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| Try PHICA, AND Try PHICA, AND ILAND. M. W. | 57 - 82 - 82 - 82 - 72 - 62 - 62 - 62 - 62 - 62 - 62 - 6 | 0011100 0011100 0011100 0011100 | - 12000 - 1000 - | 239 e 230 e |
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| 9th MON | TH. | SEPTI | EMBE | R, 185 | 1. | 30 DAYS. |
|--|--|---|---|---|---|--|
| MOON | PHASES. | BOSTON. | NEW YORK. | BALTIN'RE | CHARLES'N. | SUN ON MERID |
| First Quar Full Moon Third Qua New Moon | rter 18 | 9 9 mo. 9 0 mo. 8 45 mo. 1 28 mo. | 8 57 mo. 8 48 me. 8 33 mo. 1 16 mo. | 8 46 mo. 8 37 mo. 8 22 mo. 1 5 mo. | 8 33 mo. 8 24 mo. 8 9 mo. 0 52 mo | 9 11 57 18 17 11 54 30 25 11 51 43 |
| CHARLESTON, N. CAROLL NA, TRHE, GEORGIA, ALL, MISSE, AND LOUISIANA, | | 5 37 6 30 1 100 1 24 5 39 6 18 1 155 4 4 4 5 39 6 15 34 6 5 2 1 155 4 4 4 6 15 34 6 15 34 6 5 2 1 | 40 6 14 4 39 7 4 4 36 11 7 10 8 1 4 36 8 4 36 10 7 4 0 8 4 36 8 8 10 9 4 8 4 10 9 9 4 10 9 9 4 10 9 9 4 10 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 8 6 6 9 16 6 6 9 16 6 6 9 16 10 10 10 10 10 10 10 10 10 10 10 10 10 | 2888888 2000000 | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| GALENDAR FOR BALTIMORE; VIR. GINA, KENTGER, AND MISSOURI. | Sta Sta North Sets, Sets | 25 25 25 25 25 25 25 25 25 25 25 25 25 2 | 5 36 6 18 4 28 5 37 6 16 rive. 5 38 6 14 7 13 5 40 6 11 8 6 6 | -00044 | | 288288 2000000 883543 |
| .daoW lo | Ara ME | E E S E E | SPERS | a¤g≽g: | SMMEN | EFSHE! |
| of Month. | | 04005-0 | @8233 | | ន្ធន្ធន្ធន្ធន្ | 888888 |
| CALENDAR FOR NEW YORK GITY; PHIL'A, COHN, NNW JELSEN, PHEN, OMIO, PROGNA, AND ILAI'S. | Sun Sun Maon H.W. Ries. Sets. Suta N. Youx B. S. S. Suta N. Youx S. Sun | 5 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 5 35 6 19 4 25 8 1 5 38 6 17 113 9 10 5 38 6 14 7 13 9 10 5 38 6 14 7 13 9 10 5 38 6 14 7 38 9 40 5 38 6 10 9 | 5 416 9 9 3 11 9 5 4 16 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 20000000 20000000 |
| CALENDAR FOR BOSTON, NEW ENGLAND, New YOAR STAFF, MCSEL'S, WISCOURS, AND JOWA. | Has Sun Menn H. V. R. | 5 29 6 29 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 5 34 6 20 4 21 11 1 5 35 6 18 rise. 11 39 5 5 6 16 7 13 ev. 10 5 37 6 15 7 38 0 40 5 38 6 15 38 0 40 | 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 466 1 1 1 1 4 4 4 5 5 5 5 3 2 7 1 0 0 5 5 5 5 3 2 7 1 0 0 0 5 5 5 5 3 2 7 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 25,555 25 |
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| of Month. | | 04001-0 | # 2 T 3 5 | | | 888888 |
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| 10th MONTH. | OCT | OBER | , 1851 | • | 31 DAYS |
|--|---|--|---|---|---|
| MOON'S PHASES. | BOSTON. | NEW YORK. | BALTIMO'E. | CHARLES N | SUN ON MERI |
| | 7 7 29 ev. 4 10 26 mo. | 9 34 ev. 1 37 mo. 7 17 ev. 10 14 mo. 2 22 ev. | 9 23 ev. 1 26 mo. 7 6 ev. 10 3 mo. 2 11 ev. | 9 10 ev. 1 13 mo. 6 53 ev. 9 50 mo. 1 58 ev. | 1 11 49 4 9 11 47 2 17 11 45 2 25 11 44 1 |
| CHARLSTON; X.CATOLIA CHARLSTON; X.CATOLIA S., Therm. Ground, Ada. Marker, Ann Louissaa. S. Moon. H. W. S. | 6 6 6 8 8 8 6 0 0 0 0 0 0 0 0 0 0 0 0 0 | 6 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 6 6 7 7 6 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 6 11 5 18 2 23 5 6 6 11 5 18 2 23 5 6 6 11 5 17 5 6 6 6 11 5 17 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 6 15 15 15 15 15 15 15 15 15 15 15 15 15 |
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| Day of Week | Acoree Sampy | 31224 7%375 | 2248 884 884 884 | SESSES SEE | 828888 82848 |
| NEW YORK CITY PHILIA CONS. NEW YORK CITY PHILIA CONS. NEW JASSAY PRINCE SIGN Sun | 0 - 0 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 6 7527 6 8 8 8 8 6 50 50 50 50 50 50 50 50 50 50 50 50 50 | 6 12 0 19 9 1 11 12 6 13 5 13 5 13 5 13 5 13 13 13 13 13 13 13 13 13 13 13 13 13 | 6 205 10 2 2 0 4 10 6 205 10 70 70 70 70 70 70 70 70 70 70 70 70 70 | 6 245 3 6 50 9 44 1 265 2 7 34 10 21 6 27 5 0 8 23 11 2 6 284 58 9 16 11 44 6 294 58 10 13 mon. |
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| 11th MO | NTH. | - | NOVE | MBER | . 185 | 1. | 30 DAYS. |
|---|------------------------|---|---|---|---|--|--|
| MOON'S PU | | | ROSTON | NEW YORK | ., 200 | CHARTER | OUN WERE |
| MOON'S PHASES. | | 1 8 | B. E. | NEW YORK. | E. B. | B. H. | D. H. R. S. |
| Full Moon Third Quarter New Moon First Quarter | | 8 16 22 30 | 6 37 ev. 4 38 mo. 9 22 ev. 10 43 mo. | 6 25 ev. 4 26 mo. 9 10 ev. 10 31 mo. | 6 14 ev. 4 15 me. 8 59 ev. 10 20 me. | 6 1 ev. 4 2 mo. 8 46 ev. 10 7 me. | 1 11 43 44 9 11 43 59 17 11 45 7 25 11 47 9 |
| CALENDAR FOR CHARLESTON; K. CAROLK- NA, Tunna, Grozela, Ala., Misses, and Loussans. | H. W. | 388 | 4600 | 200887- 21453 | 22423 | 9000 P R | 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | Moon Sets, | 2 0 10 10 10 10 10 10 10 10 10 10 10 10 1 | 30044. | 08400 8E885 | 00 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 864 from | 228611 11131811 |
| | Sect. | 0 7 90 | €000000 €00400 | 200044 201000 | 88668 | 8888888 | 888888 |
| | Sus Ruce. | 182 | 33333 | 888888 | 28888 2888 2888 2888 2888 | 888388 | |
| GALENDAR FOR CHAIRMAN AND AND AND AND MESODEL | Moon Seta. B. M. | 1 10 | 2040 | 844a88 | 20 40 62 | 800 g cos | 1000s |
| CALENDAR FOR ALTIMORE; VIR CINIA, KRNTCKY, AND MISSOURI. | Sets. | 552 | 38855 | 28444 | 44444 | 288888 288888 | 28883 |
| GALE GINIA | Sun Rises. | 666 | 800000 800000 | 888448 | 200000 200000 | 828828 | 2744666 |
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| -dinoid lo | | 10100 | 40000 | 002233 | 122755 | 182222 | |
| HIL'A pProm. Larb. | M. W. | 32.5 | 20 27 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 80000 | 2 5 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 340888 | 001100 |
| CALIENDAR FOR NEW YORK CITY, PHIL'A CORN, New Jerrer, Pede Omio, Indiana, and Ital's. | Moon Seta. | 0 9 | 8846 | 828885 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ************************************* | 288338 |
| YORK YORK 1, New 1, India | Sots. | 328 | 82884 | 22444 24444 | 44444 | 444444 80000000000000000000000000000000 | 444444 2888888 |
| | Rues, E. F. | 988 | 88888 | 44444 | 200000 200000 | 8282828 | |
| CALENDAR FOR SOSTON; NEW ENGLAND, NEW YORK STATE, MICH'S, WISCOSSIS, AND JOWA. | H. W. H. | 5 31 | 80001 48088 | 274533 | 824783 | 240001 g | |
| CALENDAR FOR MY YON STATE, MICH WISCOSSIN, AVO IOWA. | Mosa Seta. | 0 5 | 8846 | 84828 | 0 10 51 51 51 51 51 51 51 51 51 51 51 51 51 | 80 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| N, NE Youx | Seta. | 328 | \$4444 | 33438 | 858838 | ******** ******** | 888888 |
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| E many them | 0.2 | | 2222 | 22228 | 28888 | | នេនគុននន |
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| of Month. | Day . | 40100 | 4001- | 00133 | 22222 | 282222 | 888888 |
| | | | | | | | |

| 12th MONT | н. | DECE | MBER | , 1851 | ١. | 31 DAYS. |
|---|---|---|--|--|--|---|
| MOON'S PE | HASES. | BOSTOM. | NEW YORK | BALTIMO'E. | CHARLES'N. | SUN ox MERID. |
| Full Moon | | u. u. 10 43 mo. 0 42 ev. 10 50 mo. 8 31 mo. | 10 31 mo. 0 30 ev. 10 38 mo. 8 19 mo. | z. s. 10 20 mr 0 19 ev. 10 27 mo. 8 8 mo. | 10 7 mo. 0 6 ev. 10 14 mo. 7 55 mo. | 6 k. s. s. 1 11 49 12 9 11 52 31 17 11 56 18 25 ev. 0 17 |
| DAR Gaos Nec Bet | 6 46 4 72 0 5 0 40 6 6 4 6 4 72 0 5 0 5 0 40 6 6 4 6 4 72 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 | 6 50 4 52 3 42 5 11 6 50 4 52 3 42 5 11 6 51 4 52 5 37 6 56 6 52 4 52 7 8 37 6 56 6 53 4 52 7 8 37 6 56 | 6 554 52 7 1 8 26 6 514 53 8 2 9 3 6 554 53 9 7 9 44 6 564 53 10 12 10 26 6 564 53 11 18 11 15 | 6 5084 55 morn. 6 5084 55 1 20 2 1 13 6 5084 55 2 3 1 20 2 1 13 6 5084 55 2 3 1 2 2 2 3 3 6 6 5084 55 2 3 1 2 3 3 6 7 2 3 3 3 6 7 3 3 3 6 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 7 14 57 65 51 6 33 7 7 1 14 57 65 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 7 34 59 8 55 10 9 7 34 59 9 54 10 47 7 45 010 48 11 38 7 45 111 42 mon. 7 45 2 0 35 0 57 |
| LTIMORE; VIR- BERL, KENTORY, AND MISSORIA, On San Mosa | 7 34 35 mom. 7 44 35 0 54 7 54 35 1 51 7 64 35 2 48 | 7 7 7 8 4 35 3 47 7 9 4 8 4 35 4 47 9 4 34 5 4 47 7 10 4 35 5 4 7 5 4 7 | 7 1114 35 6 43 7 1244 35 7 45 7 144 35 8 52 7 144 35 10 1 | 7 154 26 0 20 7 7 154 26 0 20 20 20 20 20 20 20 20 20 20 20 20 2 | 7 194 38 6 6 6 7 194 38 6 48 6 7 204 39 5 48 6 7 20 4 39 5 48 6 6 6 7 20 4 39 5 48 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 7 214 41 9 44 7 224 42 10 42 7 22 4 43 11 39 7 22 4 43 11 39 7 22 4 43 morn. 7 22 4 44 0 36 |
| Day of Week. | ¥5≥5 | T SM M T | >files | zī>fil | eaz <u>t</u> ≥t | APARST. |
| Day of Month. | -0004 | 00-20 | 51354 | 22222 | 828822 | 288898 |
| NEW YOUR CITY; PHIL CONE, NEW YORK CITY; PHIL CONE, NEW JERNEY, PRO ORIO, ISOLANA, AND ILLE Sun Bun Mon H., Huse, Seta, Sela, N.Y. | 7 7 4 31 morn. 1 49 7 8 4 31 0 55 2 55 7 9 4 31 2 50 4 9 7 10 4 31 2 49 5 16 | 7 114 31 3 48 6 11 7 124 31 4 49 6 56 7 134 30 7 198 7 184 30 5 51 7 38 7 144 30 5 49 8 49 | 7 154 31 6 38 9 28 7 154 31 7 40 10 3 7 174 31 8 48 10 44 7 18 4 31 19 57 11 28 7 15 2 | 7 124 25 mon. 7 7 20 4 20 7 7 20 4 20 2 20 2 20 2 20 | 7 2 2 4 3 9 4 3 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 | 7 254 38 8 4211 9 7 264 37 9 4211 47 7 264 38 10 40 mom. 7 264 38 11 35 0 28 7 264 38 mom. 1 10 7 7 4 40 0 36 1 57 |
| GALENDAR FOR STON; NEW ENGLAN (NW YORK STATE, MICES VISCOURT, AND IOWA, UR SEG MICH HAN | 7 124 26 morn. 4 49 7 134 26 0 morn. 6 45 7 144 26 1 49 7 9 7 154 26 2 49 8 16 | | 7 21 4 55 6 32 6v. 36 7 21 4 55 7 34 1 3 7 22 4 25 8 42 1 44 7 23 4 25 9 53 2 36 7 24 4 26 11 5 3 25 | 7 254 26 0 17 5 13 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 | 7 294 28 6 13 10 33 7 294 29 8ets. 11 23 7 294 29 8ets. 11 23 7 294 39 7 39 7 39 7 39 7 39 7 39 7 39 7 39 | 7 314 31 8 38 1 30 7 7 314 31 9 38 2 9 7 7 314 3210 38 2 47 7 324 33 11 37 9 38 7 324 35 0 35 4 57 |
| | • 22222 82222 2622 26223 | នានានានា | 88888 80000 80000 | 888888 58888 58888 58888 5888 | | នេត្តនេត្តន |
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ALPHABETICAL LIST OF BOOKS

NO. 131 NASSAU ST., NEW YORK.

American Phrenological Journal and Miscelleure Circulation, 20,000 conies, A year, A Home for All; or, a New, Cheap, Amativeness: or, Evils and Remedies 101 A Manual for Magnetizing with the 50 Botany for all Classes: Containing a 50 Combe's Lectures on Constitution of Man, considered in Relation to External Obsects. Revised and colored 50 Combe's Physiology, applied to the Im-50 Combe on Infancy; or, the Physiologi-Consumption, its Prevention and Cure, By Joel Show, M.D., 50 Chronic Diseases, especially the Nerv-25 Curiosities of Common Water. Additions by Joel Shew, M.D. From the 8th Lond Cholera; its Causes, Prevention, and Chemistry, Applied to Physiology, Ag-90 riculture, and Commerce. By Profes

Chart, for Recording various Develop-Defence of Phrenology. By Dr. Anourdeness. A good work for sky Education Complete. Embrac Embracing Phy-Education, founded on the Nature of Man. By Dr. Spursheim. Familiar Lessons on Phrenology. Desired for the use of Children and Youth . Food and Diet: Containing an Analyes of every kind of Food and Drink. By Profes or the Philosophy Charming. (Magnetism.) Hustrating the Proposes of Life, Familiar Lessons on Astronomy: signed for Children and Youth in Schools and Fami Familiar Lessons on Physiology. signed for the use of Children and You Hereditary Descent: its Laws Human Rights. and their Political By Judes Huelbut, With Notes by George Comba Hydropathy for the People, with Obns on Drugs, Diet, Water, Air, Exercise, e Love and Parentage; applied to the Lectures on the Philosophy of Mesmer-Moral and Intellectual Science, 00 Maternity: the Bearing 01. Memory and Intellectual Improvement: 50 Applied to Self-Education and Juvenile In

Mesmerism India. A Superior Marriage: its History and Philosophy, Matrimony: or, Phrenology and Physi-Natural Laws of Man, Physiologically Phrenology Proved, Illustrated, and Ap-Physiology, Animal and Mental: Ap-Inculcating the Power of Kindness: Popular Phrenology, Physiology of Digestion. considered Psychology, or the Science of the Soul. Phrenological Guide: Designed for the Phrenological Almanae: illustrated with Religion, Natural and Revealed: or the Self-Culture and Perfection of Charac-Symbolical Head Phrenological Sober and Temperate Life: with Notes Self-Instructor Phrenology and in Physiology. Illustrated with One Hundred Eugravings. 25 Synopsis of Phrenology and Physiology; Science of Swimming: giving the His-The Parent's Guide, and Childbirth Tobacco: its Effects on the Body and Teeth: their Structure, Disease, and 194 Magagement, Dy John Burn Temperance and Tight-Lacing: found-121 ed on the Laws of Life, Vegetable Diet, as Sanctioned by Med-Water-Cure Journal and Herald of Re-Water-Cure Manual: a Popular Work on Hydroguthy. By Joel Shew, M.D., Water-Cure in Every Known Disease. Water-Cure---Errors of Physicians and Others in the Application of By J. H. Bausse. Water-Cure--- Experience in. Water-Cure for Women in Pregnancy Water-Cure Almanac, containing much Water and Vegetable Diet. Lamb, M.D. From the London Edition Woman: her Education and Influence. With an Introduction by Mrs. Kirkland FOWLERS AND WELLS

PHRENOLOGICAL ALMANAC.

PROGRESS OF THE AGE.

Fox the twelfth year, the Phrenological Almanae appears before the public. Like a younger sister of a large and respectable family, she come forward with a joyous heart, to be presented to that generous public which has received with anch a kind enhance, her eleven other sisters. Now they are happily disposed of, she makes her best obeissance to the virgin year, 1851, chaiming, as her pocular prerequisive, but her neighbor heavy of this year; promising, when her mission is accomplished, to yield her scepter to a younger sproaceser, he her exilors have done

This little monitor, which marks the progress of years, and the onward march of the man-improving sciences of Phrenology and Physiology, comes to you, kind reader, full of the glad tidings of the past, and of joyous prom-

ise for the future.

As one year yields to the encroschments of another, man is approaching the destiny. His genits, not satisfact with past schierements, is continually on the watch-tower of hope, teening with thought, investigation, and experiment, to gain new laurels. Every new discovery, improvement, and inventon, serves only to ripen, expand, and elevant the mind for higher service, and still more important discoveries, all of which then the mate him field his importance, and lead him to higher sources of enjoyments than those which arise from the animal impulses.

Since the discovery of the seisnes which this annual represents, the thick darkness which avernment the mind of man has been gradually giving way to light, liberty, and improvement. Steam-boats, rull-roads, taking likenesses by the sun's rays, and conveying news by lightning, have all sprung into existence. Since that time, human nature has greatly advanced in value; life, liberty of body, of thought, and of conscience, have become the great topics of thought, discussion, and legislation. Man, in his various rulations, is beginning to be the ull-absorbing study, the great thought of the age. The most interesting and profinable lectures given in the country during the past year, have been on the nature, splare, and duties of man, mentily and physically; and some on the pattern, splare, and duties of man, mentily and physically; and some. Psychology, Physiology, Physiology and Magnetiam appears at present to be the most direct media of arriving at this knowledge; and, like the greedy miner seeking the golden ove, every step taken increases the eager speed to take the next and the lust; so, never

has there been a time in the annals of scientific history, when the community at large were more eager to read and listen to instruction on these subjects than now

This annual, though an unobtrusive laborer, yet it is the entering wedge to many an unprobed mind, and starts the opening process which never be-

comes less

These three sciences hold their respective and important relations in this great work of said irrestigation. Physiology is at the foundation of the whole, and gives us our o., b. c information of physical wants, and how to supply them, so as to prepare the body to be a fix tenement for the mind, in which to perfect itself. Phrenology takes the next step, and unfolds in an the elements of his mental being, explains their functions and legitimate use, how to adapt the one to the other, and combine the action of all control of the control of the criterion. A want of this knowledge leaves him to the gratification of his saimand and reliab impulses, as a source of his highest pleasure, while a more through knowledge of himself, stimulates him to control his animal propensities, and secure his happiness in the correlate of this higher faculties.

The teachings of these sciences are, obedience to nature's laws; a full and harmonious development of all man's powers and functions, and such a use of them as will secure his own happiness and that of those over whom he exerts an influence, without which, the Gospel of Christ, even, can not take its full effect, and do its perfect work

WILLIAM WIRT.

WILLIAM Winr had a very large head, and a temperament of unusual warmth and activity, which stimulated the mind to a high degree of ease and energy of action. The vital and mental predominated over the notive or mueular, giving viracity, sprightliness, seal, and impulsiveness, rather than strength and endurance. Less susceptibility of mind and body, and more of plodding, cool preservance would have enabled him to hold out longer, but would have made him less captivating in his talents, and perhaps less useful.

His social organs were very large, imparting the most deep-toned and tender affection. The domestic circle was the shrine around which his

warmest sensibilities clustered.

Approbativeness was a leading element of his mind, combined with full Self-Esteem, making him keenly alive to the approbation of the good and wise: but, though loftly, his was a noble ambition.

Conscientiousness and Hope were large, and his moral integrity was without a blemish. His whole life was one of sparkling cheerfulness; under the severest trials his hope was undimmed. Firmness is seen to be large, and perseverance worthy of imitation marked his whole course of life and labor. His Approbativeness spurred him to seek for distinction, Hope promised success, no difficulties could crush his spirit, while Firmness and energy successfully aided his intellect in achieving an honorable standing among men



WILLIAM WIE

His heaf from the ears forward was long and high, showing a very large development of the perceptive and reasoning organs, with a high degree of Benevelence, Indiation, Heality, and Mirithfulness; hence for men were on gable of guitering facts, and of observing the phenomena of nature on which to base just and intellectual conclusions, and enable him to spike his discourses with a high degree of wit and ornament. His memory was very tenadous, retaining with great clearness the impressions which the mind received, and hobding them in reserve for all consistens when they might serve his purpose. Cannot have a seen in the height, width, and prominence of the upper part of the forebead, which gave an analytical and legical cast of mind. His Language, as seen by the failness of the eye, was really immense, which, Spined with strong and octive intellect, Mirithful-

ness, and Ideality, imparted eloquence, copiousness, and felicity of expres

sion rarely equaled.

Benevolence very large, which, united with his affectionate sympathies, made him generous and hospituble in an eminent degree, kind and conciliatory in all his intercourse with the world, even to opponents in the strife of debate, and as gentle and tender as a child whenever the deep fountain of his affections was stirred.

MENTAL ORGANIZATION.



The portrait of Fauny Forrester, wife of the Rev. Dr. Valson, shows an exquisite organization. It is the feeling, ear immental, exalted temperament, and, with such mental developments, always imparts parity, seventees, devotion, exquisiteness, succeptibility, loveliness, and great moral worth. Intelleet, Mirthfalness, Ideality, Spirituality, Bourcomen, Edge, Conscientionenses, Approhaireness, and all the social organs, are very large, and there is a freshness, beauty, wit, purity, and an ardent guid-ing affection in the prose and poetry sel-

om equaled, which makes all who read the sparkling productions of her pen wiser, and happier, and better. "Alderbrook" is the title of a collection of her writings.







CALCULATION LARGE.

The organ of Calculation is adapted to numbering, or arithmetic, and aids in the successful prosecution of the study of the mathematics. The

MEMORY. 23

higher branches of mathematics depend less on this than upon other faculties. Buxton excelled in arithmetic and mathematics, while Combe never could learn the multiplication table, yet was not deficient in mathematical balility. Zemb Golbura, who astonished the world by his arithmetical power, did not succeed in mathematics, nor in any other intellectual effort. F. H. Safford, the extraordinary boy of Vermoni, is a geniss in arithmetic and mathematics, as well as in all other studies. His intellectual organs are all large, while those of Colbura, excepting Calculation, were moderate. The negro slave near Huntwille, Alabama, who was o idictic as not to be able to do the ordinary work of a slave, nor had he received any scheaulion except to count a hundred, yet he exhibited most wonderful calculating power, surpassing all the professors of arithmetic in the land. He could readily multiply five or six figures by an equal number in the head, and yet did not even know the figures when written.

MEMORY

Ir is of the first importance to have a good memory; and all who are connacious of any defect in this respect should ealthurs it by a vigorous exercise of it. Many who start in life with a good memory, lose its power by allowing it nothing to do. Others who are badly stocked with it, by careful and persevering effort to rumember, greatly increase the size of the organ and activity of the featily.



EVENTUALITY LARGE.

EVENTUALITY SMALL.

In the above portraits, the center of the forchead of one is seen to be full and rounded, while that of the other is decidedly deficient; hence one has a good memory of facts, historical events, the lessons of personal experience, and can readily command what he knows; while the other has a confused or weak memory, may sequire knowledge, but will not retain it

One remembers results of study, and is able at all times to apply them to practical life; the other retains the principle, and is obliged to solve the problem whenever he would apply them. The memory of one is like the ready coin; that of the other like the rew ore, or gold in the bar



EDGAR ALLAN POE.

THIS gifted son of genius and misfortune died at Baltimore, in October, 1849, aged thirty-seven. His phrenological developments, combined with the fiery intensity of his temperament, serve to explain many of the eccentricities of this remarkable man. His mother was an actress of great merit. and he inherited from her strongly developed and highly excited faculties, an unusual degree of intellect, Ideality, Sublimity, Spirituality, and Language. We mean that he inherited in sublimated embodiment all of on-GANIZATION that his mother possessed, together with all that unearthly intensity and ethereality which her profession as an actress awakened. Left an orphan at an early day, and being constitutionally averse to restraint, and surrounded as he was by associates ill adapted to moderate and mold the wild enthusiasm of his nature, he released himself from the control and roof of his foster-father, Mr. Allan, and boldly shot off in a tangent, gleaming like a meteor in the heavens, to delight and amaze, attract or astonish. Such was he in social life and in the world of letters. Ambitious, sensitive, and critical in a high degree, he found himself surrounded by those who could neither understand his nature, appreciate his talents, nor sympathize with his erratic spirit. The wine-cup was the bane of his being, and brought out the worst phases of his character; and although his friends claim that this one fault was the procurer of all his repwardness and gained him all his enemies, yet we believe that, criticial excitement aside, he was from the very nature of his organization a wandering star, which could be confined to not orthical himsted to no constitution in the empire of mind. The melanchely tendency of his mind was heightened by the loss of his articles object of adoration, and "Leonors" was the burden of every \$5p., as "Mary" was to Sould's sweetest bard. Poverty and dissipation source his nature, and he reversed his hest and light against the world to acathe and blight what, under more favorable assignees, he might have illuminated and warmed to a happy assimilation to himself.

His writings have been collated by N. P. Willis, J. R. Lowell, and R. W. Griswold, and published in two volumes, with a beautiful lileness, by J. S. Redyleld, New York, for the benefit of his wife's mother, Mrs. Clemm, who, in the deepest noverty and most devoted affection, followed.

like a guardian angel, the unfortunate bard to the last.

DEMPSTER.



This distinguished vocalist possesses as warm, susceptible temperament, one that gives intense feeling, impulse, and the song-loving disposition. He has such an amount of vital-men al activity, as to give unusual pathor; such a poetical and cloquent tone of mind and feeling, as to carry captive every susceptible mind. He weeps when he sings that which embodies sympathy and tenderness, and melte his auditors to tears.

His phrenological developments are in harmony with his temperament. He has strong social feelings; as a friend be is warm-hearted. Benevolence is large, giving kindness, sympathy for suffering, and joined with large Amativeness, and social organs, imparts a convivial, hospitable, entertaining, polite and friendly character

guage, combined with the above developments and a general smoothness of organization, give him his peculiar talents as a singer

2

MORAL AND ANIMAL CONTRASTED.







BLACK HAWK.

Ix the portrait of Dr Tyng, we see great elevation and expansion of the top-head and forchcad, in the regions of the moral and intellectual organs. Such a development indicates a high order of talent, and an earnest regard for things sacred and religious; elevate man above law, by making him *e law unto himself." Such men naturally purify and refine society, and the strength of their character will always be on the side of justice, intelligence, and virtue.

In the portrait of the Indian chief we discover a large development of the side-head, with less general fullment of the top-head, showing great strength of animal feeling, severity, and cruelty, with a powerful will, and less conscientioussess, Benevelone, and Spiritualty. In this we perceive the elements of awage life, viz., animal vigor, coarseness of organization, and a low tone of character

STEPHEN GIRARD.

This distinguished man was known as one of the most wealthy men in the United States, and as the founder of the college which bears his name. He began the world with no property, and by economy, business tatent, and perseverance, accumulated millions. He is by many regarded as having been a Shylock in disposition; and although many penurions and asifish acts marred his business career, yet he was by no means destitute of sympathy and fellow-feeling, as a single fact will illustrate.

During the prevalence of yellow-fever in Philadelphia, when people were dying by thousands, and few were found to aid the sick or bury the dead, Mr. Girard suspended business, and devoted himself for many entire 'weeks, night and day, to nursing the sick, and has alone carried a corpse on his hock from the death bed, to the dead-cart Other noble sats are related of him, and whether the gift of a college, which bears his name, when he could no longer enjoy his maney, was an instance of benevolence, may be decided by each reader for himself.



STEPHEN GIRARD

He had a firm organization, a large and active brain, a well-balanced intellect, great system and method, a good memory, well-balanced business judgment, large Cantiouzness, and strong perceptive intellect, which, with large reasoning organs, gave excellent judgment of property, and talent to perceive what property would rise, and how to invest his money, and it would accumulate. His judgment of men was rarely surpassed. The moral organs in his bead were fairly developed.

SIR JOHN FRANKLIN.

Sim Joint Franklin's portrait above a large head, with an ardent, edtive, enduring temperament, and a high development of moral and intellenal power, combined with strong hope, perseverance, self-relinnee, an abilitien, and judgment. He has the head of a philosopher, engines on philoanthropist, and is well qualified to lead in comprehensive and daring enterprises.

For the last four years, the civilized world have had their yeas and hope directed to his efforts to accomplish the long-destred project of effecting a Northwest passage from the Atlantic to the Pacific; and although expedition safe the sent out in search of Eir John, and all the northern whale-marine have been stimulated by patriotiem, enterprise, and liberal effects of reward by the Erithia povarament, and by the wife of the



SIR JOHN FRANKLIN.

bold pioneer, yet no tidings of a reliable character have been received from the expedition; and the commercial world are in a state of painful, and almost breathless annies treatment to its fate.

Of the numerous exploring expeditions which have left the British shores, from the days of Cook to the present time, few, if any, have excited so much interest as that now shreaded from our view by the icy curtain which chings, for the greater part of the year, around the North Pole. Behind that curtain, Sir John Franklin and the gallant party under his command, disappear's on the 26th July, 1855; since which period no authorite intelligence of them has been received, nor inclosed any account at all beyond the rumors of boats, filled with white people, having been seen by Esquinaux in the summer of 1896 to the east of the mouth of the Mackenzie river.

The existence of a Northwest passage has been a favorite dream for centuries. The hope of discovering a shorter passage to India, the original pursuit of Columbus himself, may be regarded as the first incitement to the

numerous attempts which have been made by the English, and others, eince 1585

Accordingly, in the early part of 1845, it became known that the intrevid and veteran Sir John Franklin, who had but recently returned from an arduous and anxious service at the antipodes, as Governor of Van Diemen's Land, had been nominated by the British Admiralty to command an expedition for the above object. Little time clapsed before the ships were ready for sailing. They were the EREBUS, Sir John Franklin cautain. with seventy officers and men, and the Terror. Francis Rawdon M. Cruz. ier cantain, with sixty-eight men. On the 26th day of May the expedition denarted.

In May, 1850, the clairvoyants who were connected with the famous "spiritual knockings," professed to have been informed, that Sir John Franklin had been taken a prisoner on the island of Japan, and although he had received hard treatment was still alive and was about seventy miles from Jeddo. The anxious world would be glad to learn that their orediction was founded on truth, for the general fear is that he and his party with their ships are in the deep ocean buried.

PROGRESS OF THE PUBLIC SENTIMENT RELATIVE TO PHRENOLOGY

To those who labor to disseminate the doctrines of Phrenology among their countrymen, it is a source of the highest gratification to witness the positive evidence, on all hands exemplified, of the onward progress of the science. There is a growing desire on the part of the people to read all that is written on the subject; to sustain lectures; to obtain examinations with a view to appropriate business; partnerships, commercial and matri-monial; and to gain proper instruction relative to the training of children, and self-improvement. The lectures of the American Phrenological Society, at Clinton Hall, New York, during the last winter were highly popular, and attracted overwhelming audiences of highly intelligent listeners, and in some instances thousands were obliged to go away, while the large hall was densely crowded, and every avenue leading to it was filled with persons eager to find a place to STAND and hear the truth.

Societies of similar character are being formed all over the country, and the most cheering reports salute us of their healthful progress. To facilitate the advancement and permanent prosperity of these societies, we have selected forty of our best specimens of busts and casts, as the commencement of a cabinet for their use, and furnish them at the bare cost of making. Many societies have availed themselves of this rare opportunity, and we apprehend great good to the societies from the careful study which those specimens merit



SARAH KINSON, OR MARGRU.

Tuis girl, one of the Amistad captives, called in her native language Mancau, mensing black snake, called at our office for an examination, while a stranger to us. She was described as possessing strong friendship, independence, perseverance, energy, and unusual intellectual powers; remarkable memory, and the faculty of acquiring education. We afterward learned that she and been educated at the Oberlin Institute, in Ohio, and excelled in all branches of study, and was one of the first scholars in the institution in mathematics and superior sciences; remarkable for memory institution in mathematics and superior sciences; remarkable for memory that the contract of the study of the study of the study of the science of the study of the science of the study of the science of the s



LORENZO DOW.

Few sen have made so distinct a mark, and run so eccentric a course as Lorenze Dow. Possessed of an active, enduring temperament, and talents of no common order, with a total disregard of the conventional rules of society, he attracted crowds to listen to his ministrations wherever he went. Many traditions are given of him which indicate the keepness of his intuitive sagacity in reading the character and motives of men, and his power to rule them; also that he had great memory, wit, presence of mind, tact, and shrewdness. Self-Esteem and Firmness were large, which enabled him to rise above the fashions and customs of life, and to sustain himself in his eccentric course. Some called him crazy, others regarded him as possessed with an evil spirit, and his whole course was an enigma. The middle line of his head shows every organ to be large, from Individuality to Philoprogenitiveness. Hence, he was a close observer, had a retentive memory, criticism, analysis, intuition, sympathy, reverence, perseverance, independence, concentrativeness, and large social organs. The moral and intellectnal powers predominated in his organization, and doubtless in his character. He was certainly a shrewd man, and although extremely eccentric, yet he had great command over men, and exerted a wide sphere of influence.



AMARIAH BRIGHAM, M.D.

Decrox BRIGHAM was a public benefactor. His sphere was uninviting to most minds, yet it is a high duty to treat and manage the insane, and the hero who discharges duty in such a department, is more worthy of enduring laurels in the memory of man, than he who strews the battle-field with the slain. For years he was at the head of the Insane Retreat at Hartford, and subsequently of the New York State Lamatic Azylum at Utica. where he died in the autumn of 1540, aced fifty-one.

His character was distinctly marked by strong social feeling, friendship, and safetion by framese, persevance, and tennicity of will, forfittate and efficiency, sympathy and philanthropy, love of paties, application and efficiency, sympathy and philanthropy, love of paties, application will be gratefully remembered in future ages by every lover of man. His was a mobile ambition, and he has reared for himself an imperiable monument, which will be fresh long after the walls of the New York State Lunatic Asylus shall have remulsel to run.

A PUBLIC sentiment in which dishonesty is not disgraceful; in which bad men are respectable, are trusted, are honored and exalted, is a curse to the young.

THERE are three companions with whom a man should always keep on good terms: his wife, his stomach, and his conscience.

A PEEP AT THE PHRENOLOGICAL CABINET.

Nor a few of our friends have looked in upon us, with benevolent, joyous faces, and given us a grasp of their generous hands, but we preclance many friends, far away, would be pleased with a stipm shetch of this place is skulls, butsts, portraits, books, busy hands, and laboring brains. Two l-with a targe cabinet of skulls, butst, act, and a quiet office in the rear, devoted to phrendogical examinations—elemes our area and the sphere of overlet phrendogical examinations—elemes our area and the sphere or operations. But our little community of orenarons demands more especially our present attention.

First, then, engaged in the professional department, are O. S. Fowler, L. N. Fowler, and Nelson Sizer, one of whom may always be found in attendance, to apply the principles of Phrenology and Physiology to the development of character. Attached to this department is C. J. HAMBLE-TON, our phonographic reporter, who takes verbatim reports of characters from the lips of the examiner, and writes them out in full. This feature of our business is rapidly increasing, and we look forward to the time when this shall be the principal method of recording examinations. Mr. S. R. Wells has the charge of the business department, publishing, correspondence, etc., and is assisted by his brother, R. D. Wells. Mr. N. HOUGHTON, a man of years and experience, formerly a merchant of Boston, has the charge of the book-keeping. J. Brown, Jr., a student and assistant; A. Brackett, retail clerk. James Oliver, our packer and porter, fills an important place; and Francis W. Dempsey, counter-clerk, and errand, bank, and post-office boy, with modest bearing, active habits, and "general usefulness," must not be forgotten. The world MAY hear of him in another form than this-who knows?

In the publication office, in which is a world of care and chirgorphy, is a West. Charlotte F. Wells, who has been connected with the establishment from the beginning; Miss Mary S. Rich, of New York; Miss Julia B. Clarked, late of Owengo, N. Y.; and Miss Stern Moran, of New York. In this department the Journal's books are kept, and the mailing done. The milling of 20,000 ceptics of the "Phrenological," 18,000 of the "Water-Cure of the "Dernological," 18,000 of the "Water-Cure of the "Dernological," 18,000 of the Water-Cure of the "Dernological," 18,000 of the power of the Proposition of the Water Cure, the proposition of the "Student," nonview, besides numerous daily mail orders for books, requires no small share of raident, perspecting labor.

If, to do all this labor—to edit the Journals, write books, publish and sell more than 45,000,000 of pages, deliver 3:0 public lectures, examino 10,000 beats, write 1200 characters, of eight or ten pages each, besides teaching private classes, and a world of attention which families and friend require—in not business cought to keep our troop of fifteen personal busily engaged, you ONE MEAR, and earn for them a reputation for industry, we know of no place or avocation which can do it.

Outside of this, and connected directly with this enterprise, the stereotype establishment of Messrs. Baner and Palmer, of twenty men, devote no small portion of their energies, besides Mr. Howland, our engraver, several power printing-presses, running constantly, besides bookbinders, etc., etc., make un the list

THERE, friends in Canada, the universal Yaukee nation, and "the rest of mankind,"—you have an inkling of who we are, and how we keep ourselves from tileness. "For further particulars," call and see. We are always "at home," and rejoiced to see our friends from ALL OVER THE

CAPTAIN KNIGHT



THE captain of the packet ship "New World," enjoys a world-wide reputation for activity, sprightliness, enterprise, daring, impetuousness, promptness, and judgment : earnestness of execution, affability, generosity, dignity and presence of mind, with strong social and moral feelings. This temperament brings out all the mind and character, with sprightliness, versatility, and uncommon industry, and makes men useful and available. Such men are apt to over-do, to wear out, rather than to rust out; are whole-souled, manly, positive, absolute, like and dislike strongly, are extravagant in their ideas, take large views of things, do business on a large scale, and drive every thing. Make or break, are wide awake, zealous, quick to think and feel, decide on men and things intuitively, can not be inferior, commonplace, or tame, and make a decided mark in

the world. Their influence is always felt, whether they take a virtuous or vicious course. Such persons require right education in early life, that their powers may have a wide and noble field of action.

PHRENOLOGICAL SOCIETIES

ARE being formed, by locturers in the larger towns, and not a few have arisen, as it were, spetaneously among the popele; and collections or cabnets of specimens are being gathered all over the land. May they become a of specimens are being gathered all over the land. May they become will be most potent in the clevation of the race, especially through the eduestion of the vous the clevation of the race, especially through the eduestion of the volume.

CHARLES XII., KING OF SWEDEN.

This head is higher than it is bread; seey high in the region of Hope, Firmness, and Self-Esteem. Scoretiveness and Cantriousness are extremely small. This is the organization of an impudent, proud, and stubborn character. He was remarkable for fortitude, resolution, rashness, enterprise, and impudence. Is battle, he was freedom, and wholly destitute of common preduces; are vuler, haughty and tyranical, and inflexible and irrestible under opportion, yet humancial high position when not provided. Such autorganization should have been at the band of government, but he were be at the band of government, but he were be at the band of government, but he



under the control of other agd more judicious minds. Hereditary rulers are liable to be ill adapted to the duty of government; hence, an elective, is the only philosophical system of government; hecuse, then, intellectual and moral qualities, with prudence, forbearance, and general balance of character on be selected in the ruler.

PHRENOLOGICAL STATISTICS.

During the past year the noble car of science has made rapid, and we trust enduring progress; and its number of passengers are neither few nor obscure.

Phrenological and physiological reading matter is sought and read with avidity. In 1849 we published and distributed more than forty-five millions of pages, and the demand is still increasing. The AMERICAN PHENOLOGmar. Socrety, established in 1849, held its first annual course of lectures at Clinton Hall, New York, commencing the first week in January. The first lecture was given by Nelson Sizer, of New York, on the "History, Progress, and Prospects of PHRENCLOGY :" the second, by Rev. JOHN PIER-PONT, of Troy, N. Y., on "Phrenology and the Scriptures." The course was continued by Dr. Elder, of Philadelphia; Rev. William H. Chan-NING, PARKE GODWIN, ESG., HOR, HORACE GREELEY, CHARLES A. DANA. Esq., and Professor SYME, of Now York. Those lectures were very fully attended, and the doctrines taught of an eminently reformatory, dignified, and instructive character. We anticipate large results from the lectures and labors of this society. It is hoped that the friends of science every where will contribute skulls, drawings, and busts to its cabinct. As this is a beneficent movement, it is desired that such contributions shall be numarous and varied, and as nearly free as possible.



for hon Green was used.

From men have shown more benevolence than John Augustus.

Few men have shown more benevolence than John Augustus, 'in being surely for the undertunate who had become samenble to the law for minor offenses committed while in a siste of inteciestion. His example proves that kindness into lotsupon the fallen, and that it is the true way of reforming the wayward. A few such men would demolish prisons and the gallows, flogging in the army and narry, and establish the triumph of moral power over physical force. O. S. and L. N. Fowler, two years since, in Boston, examined his head, each in the absence of the other, without the alightest knowledge of his name and character; and both gave Benevolence, Firmness, and Philopopentiveness as his radiug train.

"In Franklin avenue, near Court street, in the city of Boston, is the shoemaker's shop of an elderly, thin-faced man, of medium stature, who, during a few years past, has, by the most valid of all credentials—good deeds wrought'in earnest—proved himself a genuine philanthropist. I re-

^{*} We are indebied to the kindness of Mr. Bela Marsh, of Boston, for the above likeness and to the "Chencher of Eminent Shosmakers" for the secount of Mr. Augustus.

fer to John Augustus, who is now well known and highly esteemed in the city where he resides, and likewise celebrated, to some extent, through out New England. His munificence is not of the estentatious sort; it does not consist of patronage bestowed upon institutions already endowed with wealth. He is not found

Among your ten and twenty pound subscribers, Your benefactors in the newspapers "

But his benevolence glides noiselessly along its way, like the calmly flowing river that irrigates the soil, and where unseen is traced by the livelier

verdure that marks its winding course. "The reader will learn the distinctive character and value of this worthy man's humble philanthropic labors, from extracts of a letter addressed by him to one of the officers of the Massachusetts Legislative Temperance So-

" BOSTON, February 2, 1846.

"'DEAR SIR: It would be gratifying to me, if you would in some way introduce into the meeting of the Legislative Temperance Society the subject of establishing a temporary home for persons discharged from the House of Correction, and where they have been confined for being common drunkards; and also for persons of that description who may not have been sentenced to that place. Of those who are discharged from prison many might be saved, if we had a place where we could keep them for a few days, until employment could be found for them.

At present, a poor unfortunate woman, of intemperate habits, is taken from her family, and sent to the House of Correction; and before she comes out, her family is scattered, and she knows not where to find her friends. or perhaps her children. She has nowhere to lay her head, unless she seeks shelter in some den or some back lane about Ann street. There she gets drunk, and gets sent back to the House of Correction, perhaps, in two or three days; and it is the same with the men. Eight tenths of all that go to the House of Correction are for drunkenness

ciety, in 1846 -

" As soon as my attention was called to the subject, which was by accident. I thought I would try an experiment, by standing bail for a man who was found guilty of being a common drunkard. I was in court, and stepped up to him, and asked if he would sign the pledge, if I would get his sentence put off for a fortnight, and stand his bail, in order to give him a chance to try to do better. He agreed to do so, kept the plodge, and became a sober man. At the end of the fortnight he was let off, upon payment of a small fine. I continued this practice, and the result is as follows: From January 1st, 1842, to January 1st, 1846, I bailed three hundred persons brought up as common drunkards, male and female. Of this number, more than two hundred have done well. The balance might have been saved, if there had been a place for them to stop a few days, to recover from the effects of rum, and wait for employment. I do not know how many of them fell back, because I lost the track of them. I have heard that some are doing well in other places. I have also been ball in cases of simple drunkenness, and other patry offenses, to the number of one hundred; making in all four hundred instances. The whole sum for which I have been bail is \$25,500, and have only suffered one forfeiture, which was for \$100. Of the three hundred common drunkards, two hundred and seventy-two were, after signing the pledge, and being under probation a week or two, discharged upon paying a fine of one cent and costs—about \$4\$ dollars in each case; making in all \$1100 pald into the treasury of the country or state. If they had been sent to the House of Correction, nothing would have been rise than over, and the others would have been

The success of my personal experiment shows that the drunkard can be aswed. The time has, therefore, come to try it on a more extended can be yet he slid of the state, which is to be henefited as well as the drunkard, Let us, instead of degrading him by diagnorating unshimment, build him, and restore him to his station in society, that he may provide for his family, and particularly his children, who otherwise may become vagalactic distributions, and curses to the community. I might say much on this head, but I man fraid it might be tiresome to you, as you already understand the whole matter. Use this as you think best; and I hope you will speak out about it, when and where you think it will do most good.

" 'Yours, respectfully,

JOHN AUGUSTUS."

LECTURERS IN THE FIELD.

Turn lecturers connected with our office are 0. S. Fowler, N. N. Fowler, n. and Nexaoo Sizers, who, in their baber for the year past, have been in Illinois, Wisconsin, Michigan, Western New York, Verment, Massachusts, Connection, New Jersey, and Ohio, besides several course of factures in New York and the adjacent cities. Our invitations to visit difficult parts of the country are much more sumerous than we can possible. For each parts of the country are much more sumerous than we can possible. For good parts of the Country are much for summarized in the science, and the work. By the country are much of labor and usefulness is great, and the laborers few; among whom we name P. L. Burker, H. W. Mysars, C. Townsen, H. B. Glassons, A. P. A. Fordaws, D. P. Burker, and J. Brown, J. P. Serker, and J. Brown, J. P.

PHRENOLOGICAL CLASSES

As a valuable means of sowing the seeds of Phrenology. That practical knowledge which a course of private lessons is so well adapted to impart should be given every where in connection with a course of public lectures Our New York classer raise up an army of fellow-laborers and domestic missionaries, whose influence is at all times felt for good. We hope lecturers will form classes wherever they go, and they will thus raise up a cloud of witnesses for the good cause

WILLIAM BLAKE

MR. BLAKE is a large man, well proortioned, with a predominance of the vital temperament, but is not defective in the motive or mental; he is consequently fond of active life, without its extremes or severities. His organization indicates long life, a good constitution, and healthy action of body and mind.

He has a large brain, which, combined with his temperament, would indicate a sound, strong, comprehensive mind; onc not so active, excitable, and irregular in development, as steady, firm, and straight-

forward His phrenological developments are dis-

tinct, and singularly combined. His character is more even than that of most men with so uneven a head. The controlling organs of his head-those by nature having the most influence-are all large. while the stimulating faculties are all comparatively weak; his head is high.

narrow, and long.
Individuality, Locality, and Comparison are very large, and form the strongest features of his intellect. These, joined with his large Form, Size, Order, Calculation, and Eventuality, give him unusual powers of observation, and disposition to study into the quality, condition, relation, and esc of thiugs.

In addition to the above qualities, he has large Concentrativeness and Self-Esteem, and very large Firmness, giving great powers of application, continuity of thought, independence of action, self-reliance and unusual perseverance, and general stability of character and purpose. These, combined with his intellectual faculties, give the most desirable combination to enable him to discover, combine, and perfect. Comparing his developments with what he has done-the discovery he has made-we consider his ase a strong proof in favor of the science of Phrenology.

The following will explain the importance of his patent, as estimated by

others :

"BLAKE'S PATENT FIRE-PROOF PAINT .- This discovery of Mr. Blake scems ere long destined to produce an entire change in the mode of covcring the exterior of our dwellings, or of all structures liable to decay by the action of the ATMOSPHERE, or destruction by FIRE. It is composed of silica, alumna, protoxyd of iron, magnesia, lime, and carbon, all of which, after being reduced to powder, mixed with oil, and spread, harmonize and combine in their natural state, forming a complete stone or slate coating, impervious to the action of the WEATHER OF FIRE. Imagine the value of a paint that can be used with as much facility as ordinary paints, and at about two thirds its cost, which, instead of turning back to powder and washing off, as the action of the atmosphere destroys the oil, will turn to slate, presenting a complete sheet of stone, or coat of mail, over the whole building, bidding defiance to the elements. This paint has now been tested beyond the possibility of a doubt, as we have seen the testimony of more than twenty of the first men in Ohio, in the vicinity of the mine, who state that they have examined a building



that was pointed with it by Mr. Blake, six years since, as an experiment for coating is now a perfect slate or stone, and time and the elements seen to have no effect except to indurate and consolidate the substance. We have also seen a publication of all the insurance companies of Akron, Ohio, where the character of the paint is best knorm, who state that they will insure buildings of all covered with the paint is best knorm, who state that they will insure buildings of the overed with the paint of the paint is best knorm, who state that they will ensure the considered a better fire-proof. The Fair of the American Institute and considered a better fire-proof. The Fair of the American Institute waveled Mr. Blake a media, and the examining committee stated that, in their opinion, it was superior to any thing that hal been presented as a fire and water-proof overing. The overnment has granted him a patent. This paint has become so popular that it has excited the cupility of hundred and the paint of the pai

"BLANTS PARENT FIRST-PROOF PAINT.—We lest sesson presured a sufficiency of this most singular and valuable arricle to cover the roof of the Sun Building, and now find that it proves all that was said of it, as there were the resulting of the superior over the whole roof; and the tread upon it does not seem to affect it, all though it is upon tin. The roof leaked bodily before it was applied, but has been perfectly right since. The genuine surface can be found at the

Many persons who are engaged in embeavoring to sell fire-proof pink, contend that Mr. Elnke's pietes in to viald, and that any one has a right to manufacture and sell the article. We have seen a decision made a few content of the parties had referred it to get the decision as to its valuary. Those referees, after a correlal examination, concurred in the optim that the petent was value, and at the close of their decision, as to its valuary.

patent are valid, and that any one who prepares this earth in any manner aubstantially similar to the mode described, and applies it to any of the purposes enumerated in his patent, is liable to him for any damages which he may sustain, which damages he can recover at law.

"C. M. KELLER.

"New York, May 21, 1850." "C. M. KELLER, CHESSELDEN ELLIS, Referees.

The patent has also been referred to the Hon. Daniel Webster, to obtain his opinion of its valunrry; and he has, after a thorough examination, closed his opinion as follows:

"I have no doubt whatever, that Mr. Blake's patent is good and valid, that it protects him in the cole peractance, making, using, and selling this artificial since, or this hard point; and any person who shall make assume materials, and by substantially the same manner of preparation and treatment, is liable to him for an infringement of hir right, and nawerable in damages, according to the provisions of the patent laws of the United

"Washington, May 25, 1850. DANIEL WEBSTER."

The public, therefore, to be safe, should see that Mr. Blake's brand is on every package; for if the get the powder from others, that will make the genuine fare-proof what, they make themselves liable to a prosecution for an infringement of his patent, and if a counterfeit, they of course lose their money. The genuine article can be obtained of the patentee, William Blake, at the general depot, 84 Pearl Street, New York.

KINDNESS AND CRUELTY CONTRASTED.

A vicious ox will set a whole yard of cattle goring each other, down to the hornless calf, which will vent HIS excited wrath on the cosset-sheep or a simple turkcy-gobhler. The leader of a file of mules, a mile in length, is stung hy a fly in the flank; he kicks the shins of his follower, who raps the one behind him, and so it goes to the end of the cavalcade. Each kicks his successor hecause he feels the smart from his predecessor's heels. That same vicious ox might set the whole tribe caressing each other, by simply reaching forth his own tongue, and commencing the work of amiable kindness. There are few animals which may not be subdued to man's will and wishes hy kind treatment. "The elephant, with a gentle hand, may be led by a hair."

Men and children have feelings similar to those of the ox, mule, and calf,

which may he aroused or allayed in like manner.

"John, you lump of laziness, go to work!" makes John feel sour, lessens his hope of pleasing, lowers his self-respect, awakens a spirit of opposition. and John hecomes an eve-servant-a kind of unwilling cart-horse in the performance of his duties

"Come, John, let the work go ahead; you are the boy to make it fly,"

awakens the amhition of John; makes him feel that he is appreciated as heing capable of doing right; although he feels lazy, yet it does not seem to he known; he is said to he able to do well, and he feels encouraged to keep up his reputation; his hope is inspired; his love of pleasing and kind feeling is awakened; and he leaps into his business with a right goodwill, and by hahit becomes industrious, and hy kind treatment obliging, "Frank, you villain, what did you do that for? you are perfectly hateful: I'll flor you smartly if you repeat it," touches Frank's pride, and

awakens his anger. He knows he is noisy and playful, but he is not conscious of any villainous intention, and did not mean to be hateful. He feels slandered, and consequently indignant; and the threatened flogging, which is to disgrace him, he regards as unjust, and he resolves to fight his way through. He feels that the treatment is humiliating and cruel, and he loses his self-respect and amhition to do well; becomes quarrelsome and hateful, and the mother has her hands full

"Frank, my son, will you play more quietly, and not turn over the chairs? The vard, or the street, is a hetter place to play horse than the parlor: men drive horses out of doors," convinces the judgment of Frank that his thoughtless roughness and rudeness is out of place in the parlor. and the mother's kind tone of voice evinces no anger, and arouses none in him, and he complies, with alacrity, with the mild and reasonable request. "There, Sarah, goes another dish, and the milk on the table-cloth and

carpet; take that slap in the face, and see if you can mind what you are ahout," makes Sarah angry, for she tried to be careful; the cup slipped in her little hand. She feels unconscious of intentional wrong; and anger, grief, and wounded sensitiveness make her timid, discouraged, and unhappy. Every time she attempts to handle what will break or spill, excites her fear; and her agitation of mind and tremhling hand make her ten times more likely to meet with accidents; and she prefers a tin cup and a seat in the chimney-corner, to nihble a crust and sip her heverage, where neither hreaking nor spilling will he mortal sin.

"Sarah, my daughter, don't cry; never mind the cup, the cloth, or the carpet. You did not mean to do it, I am sure, and crying never mends a cup nor cleans a carpet. 'Never cry for spilled milk.' If you will be more careful in the future, as I trust you will try to he, you will avoid all such trouble. There is another cup, and nice milk; wipe off the tears, and be happy again." Sarah smiles through her tears; takes her fresh cup of milk with a firm, confident, courageous, reassured hand; and rejoices in the trength and required captionness and skill. She in certainly made to the confidence of the confidence of the confidence of the work hopelessly damaged than if the child's happy nature had been searred and defaced by unknohess.

IMPORTANCE OF SLEEP.

We wish we could impress upon all the vast importance of securing sound and abundant sleep; if so, we should feel that we had done an immense good to our follow-beings, not merely in preventing insanity, but other diseases also.

We fear that the great praise of early rising has had this bad effect, to make some believe that sleep is of but little consequence. Though it may be well to rise with the sun, or when it is light (not before, however), yet this is of but minor consequence in comparison with retiring early to bed.

"I have always taken care," said the worthy Dr. Holyoke, after he was above one hundred years of age, "to have a full proportion of sleep, which I suppose has contributed to my longevity."

In our opinion, the most frequent and immediate cause of insanity, and the one most important to guard against, is the want of sleep.—Dr. Brigham

PHRENOLOGY PROVED BY ITS ENEMIES.

WHILE examining Mr. H. before an audience, I told him he was elow to make up his mind, but when made up he was as from as the rocks, and inmovable; fond of popularity and office; always free to give advice, and tell olders how and what to do; but would seldom Axex advice-made have his own way at all harard. All his neighbors were perfectly satisfied, and know it to be true.

Mr. H. replied: "You are wrong. Phremology is not true. I am quick to make up up mid, and am not set in my avy; nor an Iforward to give advice, or backward in taking it. You are mistaken, also, with reference to my desiring office and popularity. To prove that you are wrong, I will illustrate. The greatest bargain I ever made was in the purchase of a farm. I always had a great desire to own that particular fram, from a boy; but never expected to, until one day I met the owner of it in the road, and he told me be wished to sell it. My mind was made up in three min, utes to buy it. I consulted my friends about it, and they all advised mon to buy it; but my mind was made up, and I took it. So you see you are mistaken. And although I have held office for many years, yet it has always been urged upon me, and I have reluctably excepted."—Tes.

SILAS WRIGHT

THE organization of this bminent man was remarkable for its powers. The chest was broad and deep, showing unusual vital power and endurance, both mentally and physically. His mental action induced too great a rush of blood to the head, and, joined with a full habit, produced apoplexy, which cut him off in the midst of his life and nsefulness.

His head was very large, measuring more than twentythree inches. These two conditions-a powerful temperament, and a very large headconferred on him uncommon

power, in whatever direction he chose to use it. His social organs were

large, and his friendly spirit contributed greatly to his uncommon popularity with all classes and parties. He was ambitious, yet not haughty; but familiar, plain, and free with

all. His energy and Firmness were very strong. Hope and Benevolence large which imparted enterprise, good cheer, and strong sympathy and kindaess Cautiousness and Secretiveness were very large; hence his unusually predent, shrewd, and politic manner of speech and action.

His intellectual organs were large, and admirably balanced. He was far seeing, which enabled him to judge correctly, sustained by a mass of facts. which he was capable of using to excellent advantage. He was able, in the senate of the United States, to call out the full strength of the strongest in lebate, where he was perfectly self-possessed, quite prepossessing, remarkably finent, and peculiarly happy in the selection of words and construction of sentences, and was withal rather witty; yet his repartees were admirably snoared over. To say that Phrenology ascribes to him a mighty mindis but to interpret this science correctly. It points to Causality as his great intellectual forte, and says that he possessed extraordinary sagacity in adapting ways and means to ends, and striking right while the iron was hot. HUMAN NATURE was very large, and he possessed a quick and correct insight into character; and, with his great Agreeableness, Secret-IVENESS, and BENEVOLENCE, enabled him to adapt himself to men, to please all, and mold them to his liking.

An admirable balance of his bodily and mental forces conferred on him the immense power he wielded, and raised him from obscurity to his high political eminence, and made him deserve the title of THE MODEL SENATOR.

EXPLANATION OF THE SYMBOLICAL HEAD

An explanation of the engraving which adorns the first page of the cover, embracing the definition of each of the organs, will doubtless be accentable to our readers, especially to such as are not well versed in Phrenology.

AMATIVENESS-Sexual love. Represented in the engraving by Cupid, with his

2. PHILOPROGENITIVENESS - Parental love: fondness for children and pets mother fondling her child with a cat and kittens at her feet.

A. UNION FOR LIFE, or CONNUBIALITY -The pairing instinct; connubial tenden-cy. A clergyman administering the mar-

3. ADHESIVENESS-Friendship; attach ment: fraternal love. Two women em-

hracing each oth 4. INHABITIVENESS-Love of home. An old man with his home in sight,

5. CONCENTRATIVENESS, or CONTINUI-TY-Application, connectedness of thought and feeling. A student poring over bis books and lost to surrounding objects 6. COMBATIVENESS-Power to defend: overcome : protect; resist; oppose; con

tend; contradict; and manifest courage the faculty 7 DESTRUCTIVENESS - Executiveness

energy; force; thoroughness. Its perver-sion leads to cruelty and hatred. A sportsman shooting a deer 8. ALINENTIVENESS (back part)—Appe

tite; sense of hunger; desire for food.

A man esting with a right good will. 8. BIBATIVENESS (front part)—Desire to drink : love of water and fluid food. A man drinking, whose bottle and pursy dimen sions indicate too great freedom in that babit

9. ACQUISITIVENESS-Regard for property; desire to accumulate. A miser in scant attire, sitting on a bench in a small spartment, with barred door, and small, grated window, counting his money on a table worth twenty-five cents. This is a pervert ed manifestation of the faculty.

10. SECRETIVENESS - Policy : manage ment; tact; shrewdness; reserve; con-cealment. A eat watching for mice, and softly creeping from her hiding place to seize them by surprise.

11. CAUTIOUSNESS-Watchfulness; fear; estraint; solicitude; prudence; sense of danger. A hen surprised by a hawk ; her chickens, having been warned, are fleeing

12. APPROBATIVENESS-Love of pleassing : sense of character : ambition : desire to excel; affability; politeness. An exquisite tipping his beaver to a lady.

3. SELF · ESTEEM - Self-appreciation ;

lead: love of liberty; independence; self reliance. A proud man, with head erect and a dignified walk; and a haughty pea

 FIRMNESS — Stability; perseverance; decision: positiveness. The mule refusing decision; positiveness. The mule refusing to go. A pyramid in the distance, as an amblem of stability, and the perseverance requisite to the completion of so great s

15. CONSCIENTIOUSNESS-Sense of justice; duty to God and man; obligation; integrity; trutbfulness; faithfulness. A figure of Justice, blindfolded, bolding in one hand the sword, as an emblem of justice: in the other the balances to mete out to all their due, witbout partislity.

16. HOPE — Anticipation: cheerfulness: buoyancy; enterprise; expectation of fu-ture good. A female figure leaning on the anchor, which is an emblem of bopo.

17. SPIRITUALITY—Faith: belief: confidence in and perception of the spiritual; Hoses receiving the tables of stone on Mount Sinsi (Exodus, chen, xxiv). The large cut represents the "Witch of Endor"

raising Samuel. (See I Sam., chap, xxviii.) 18. VENERATION—Devotion; adoration; respect to superiors. A woman at prayer and a boy howing to a parson.

liberality; sympathy; humanity. A man inviting the widow and orphan to his bouse, 20. CONSTRUCTIVENESS - Mecbanical skill: contrivance; incensity. A masni constructing an arch, and machinery ope-rating before bim.

21. IDEALITY—Sense of heauty; refine-ment: perfection; poetry, etc. An artist ment; perfection; poetry, etc. An artist with his easel and pallet. A harp and a B. SUBLIMITY - Sense of the sublime; grand; vast; wild; romantic. The Falls

of Ningara, with its rainbow and over hanging rocks. 22. IMITATION—Power to copy; pattern, imitate; conform; mimic. An artist paint

ing a portrait. 23. MINTHFULNESS—Wit; fun; glee; jo

coseness; sense of the ludicrnus, absurd and comical. A child playing the buffoon with a laughing mask in his hand.

24. INDIVIDUALITY—Observation; desire to see and identify. A lad, not satisfied with what he can see with the naked eye

using the telescope to lengthen the reach 25. FORM-Percention and recollection of shape, outline, and countens

pride : desire to command, to take the 26. SiZE—Judgment of magnitude ; propor

tion; parallels; distance and perspective; messuring by the eye. A large and s small apple, as a contrast of size 27. WEIGHT-Perception of gravity : perpendiculars : power to balance and direct

motion and machinery. An actor dancing on a tight-rone, and balancing a rod in his

28. COLOR-Perception and judgment of colors. The raisbow, and a flowering

29. ORDER - Method; system; arrange-ment. A tidy housewife using the broom; her cupboard of dishes neatly arranged. 30. CALCULATION—Sense of numbers, and

facility in calculating. A sum in arithmetic worked out. 31. LOCALITY-Knowledge of location, and

points of compass. A traveler, a guide-board, and a town in the distance. 32. EVENTUALITY - Memory of facts; events; experience. Illustrated by a book

of history ; a record of facts. 23. TIME - Memory of time: duration:

dates; hour of the day. An hour-glass and a watch, as emblems of the passage of

4. TUNE—Sense of harmony and melody in music, speech, etc. A lady playing the harp.

and feeling by means of speech.

36. CAUSALITY — Power to reason. trace the relations of cause and effect Newton under the apple-tree, deducing the theory of gravitation from the fall of an

apple. analogy and comparison; to illustrate by similar cases. A chemist in his laboratory

analyzing substances. HUMAN NATURE-Perception of me tives; character. A man offering his hand confidingly, while the other with and seems to say, "Let me see who and what you are first."

D. AGREEABLENESS—Pleasantness: suav-

ity: smoothness of expression.

STRANGERS visiting New York, as well as residents, are in the habit of purchasing their own and family dry goods here, and are often perplexed to know where they can best make their selections, and are the least exnosed to the too common tricks of trade. In other words, it is a desideratum with them where they can find every article they want, whether rich and elegant, or plain and cheap, and get them at fair and honest prices To such we can say, with confidence, HITCHCOCK & LEADBEATER, 847 Broadway, corner of Leonard Street, nearly opposite the Broadway Taber. nacle, keep a very large and general assortment, and sell on the most fair and favorable terms; and an acquaintance of long standing enables us to assure our friends that they will be dealt honestly with there, and are in no danger of being deceived in the quality of their goods, or of unfairness in purchasing them.

MAGNETISM .- There are several magnetic and clairvoyant subjects employed in this and neighboring cities, devoted exclusively and constantly to the examination of diseases, and they are gaining confidence with the people. Success to them. Many wonderful cures have been performed through their means

WATER-CURE establishments are also multiplying in the city. There are five or more permanent establishments in the city, where patients are received and physicians are consulted for water-treatment.

THE PHRENOLOGICAL BUST.



THE Phrenological Bust, or model head, is the most perfect aid to a thorough knowledge of practical Phrepology which can possibly be given. On one side the groups or classes of organs are shown, and on the other all the organs are correctly mapped out and neatly labeled with the names, so that their location and relative position can be learned in a few days. By placing the bust before you, all the organs upon the living head can readily be found and with such knowledge of the function of each organ as can be obtained from a single volume, any person of ordinary intelligence can become sufficiently expert in Phrenology to pronounce without hesitation upon the outline of the character of a stranger.

We regard the bust as one of the essential seeds of Phrenology. Whereever we find it, we find even children intelligent on the subject. The bust

has been made expressly for the people; for youth to learn the science from, especially that practical knowledge or eminently necessary to a quick and correct judgment of the characters of strangers almost at sight. To mothers and teachers it is invaluable, as it gives them the surest and quickest mode of learning the real elements of the character of their children, enabling them to understand and apply the preventives to vicious feelings and conduct before they shall have been led satray and formed bud habits. Threnology arounds to mothers in the strongest terms. To them it is a

reference of appears to the proper training of the young mind. The bust is to Phrenology what the map is to the study of geography. The day is not proper training of the training mind. The bust is to Phrenology what the map is to the study of geography. The day is not as familiar with the geography of the bend as with that of the United States. Beddes the positive advantages which will accrue to the student, it will soon be regarded as discrepatible to be ignorant of the practical part of Phrenology. The bust is viza vizax so aid in bringing about this desirable noqulation; and, saids from its suscribues, it is decidedly ornamental; and being neatly varnished, may be kept as clean as a china pitcher. The engaving abova a front view of the bust, but the organs and groups of organs are too small in the print to admit of the names as they appear on the bust. The cost, including box for packing, is only one dollar and twenty-five cents, and may be safely sent to any part of the world.

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ill classes, and is designed to be a JOYXXAL OF HEALTH, Scapted to

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ing facts, and those choice truths which it unfolds, will be presented in this Journal.

WOMAN, Her duties, education, influence, and natural sphere of action, will be unfolded, and many points of dispute

will, by the aid of the science of Phrenology, be settled, by which woman may know and maintain all the powers allotted to her by the laws of Nature.

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uary, 1851. All subscribers will commence and close with the year. Friends of the cause are so-

ligited to aid us in extending the circulation of this Journal, until it shall be placed in the hands of every family in the land. AGENTS WANTED.

