• Mental Math •

DATE _____

GRADE _____

NAME _____

1) $23 + 24 + 25$ = _____

2) $100 - 76$ = _____

3) $5 \times 4 \times 3 \times 2 \times 1$ = _____

4) $100 \div 20$ = _____

5) $1\frac{1}{2} + 2\frac{1}{2} + 3\frac{1}{2}$ = _____

6) $30 \div 2$ = _____

7) $\frac{1}{4}$ of 24 = _____

8) 100% of 17 = _____

9) half of 99 = _____

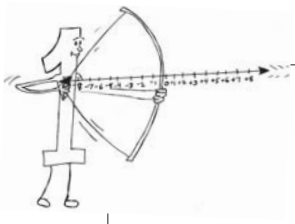
10) Half of what number is $7\frac{1}{2}$? = _____

11) Arrange in order:
$0, 1, \frac{9}{10}, \frac{3}{100}, \frac{1}{2}$ _____

12) $\frac{1}{2} + \frac{1}{4}$ (a half plus a quarter) _____

13) 3 is to 6 as 5 is to _____ _____

• Magic Squares •



12	3	0	2	1
100	24	$\frac{1}{2}$	10	−1
15	$\frac{1}{4}$	21	$\frac{3}{4}$	30
60	$7\frac{1}{2}$	0.5	0.05	50
98	1,000	$\frac{7}{8}$	$\frac{1}{8}$	99

Name _____ Grade _____ Date _____

Use the numbers above to fill in the blanks below.
Numbers may be used more than once.

1) _____ + _____ = _____

2) _____ + _____ = _____

3) _____ – _____ = _____

4) _____ x _____ = _____

5) _____ ÷ _____ = _____

6) _____ ÷ _____ = _____

7) _____ + _____ = 0

8) 10 x _____ = 5

9) _____ ÷ $\frac{1}{2}$ = 6

10) _____ is a prime number.

11) _____ is a factor of _____.

12) _____ is a multiple of _____.

• The Counting Game •

Name _____ Grade _____ Date _____

1) Count by **2s**, starting at **1**: **1**, ___, ___, ___, ___, ___, ___, ___.

2) Count by **10s**, starting at **5**: **5**, ___, ___, ___, ___, ___, ___, ___.

3) Count by **3**, starting at **1**: **1**, ___, ___, ___, ___, ___, ___, ___.

4) Count by **10s**, starting at **7**: **7**, ___, ___, ___, ___, ___, ___, ___.

5) Count by **1/2s**, starting at **2**: **2**, ___, ___, ___, ___, ___, ___, ___.

6) Count by **1 1/2s**, starting at **3 1/2**: **3 1/2**, ___, ___, ___, ___, ___, ___, ___.

7) Count by **2s**, starting at **5**: **5**, ___, ___, ___, ___, ___, ___, ___.

8) Count by **0.5s**, starting at **12**: **12**, ___, ___, ___, ___, ___, ___.

9) Count by **4s**, starting at **2 1/2**: **2**, ___, ___, ___, ___, ___, ___, ___.

10) Count by **3/4s**, starting at **1**: **1**, ___, ___, ___, ___, ___, ___, ___.

11) Count by **5s**, starting at **12**: **12**, ___, ___, ___, ___, ___, ___, ___.

12) Count by **1.2s**, starting at **1.9**: **1.9**, ___, ___, ___, ___, ___, ___.