

Name:

Period:

ACROSS

DOWN

Mega Math

- 3.) $21 + 5 \times 24$
- 6.) Round 273 to the nearest 10
- 10.) 2,515; 2,525; 2,535; _____
- 13.) 9,760 yards = _____ feet
- 15.) $5.168 \times 1,000$
- 17.) GCF of 22 and 77
- 18.) 23,400 seconds = _____ minutes
- 20.) $4 + 13^2$
- 22.) LCM of 13 and 26
- 23.) $7,000 + 200 + 60 + 8$
- 25.) Find the mean: 257, 306, 490
- 27.) Of 3,080 or 3,090: which one is closer to 3,086
- 30.) GCF of 12 and 24
- 31.) 9, 16, 25, _____, 49
- 32.) (45, 47) is not prime
- 34.) 3^4
- 36.) Number of days in a leap year
- 38.) $3,744,206 - 6 \times 300$
- 40.) 5^3
- 42.) 14, 28, _____, 112
- 43.) Legal voting age
- 44.) (15, 13) is prime
- 45.) 6606606 _____ 660
- 46.) Find the mean: 1, 5, 800, 6
- 48.) Round 6,321,456 to the nearest 10
- 51.) 43 decades = _____ years
- 52.) $(9 - 5)^3$
- 54.) 677, 477, 277, _____
- 55.) (23, 21) is not prime
- 56.) 2 feet - 7 inches = _____ inches
- 57.) $(6 + 7) \times 654$
- 59.) Of 257 and 258; which one is closer to 257.81
- 61.) $3,000 + 300 + 6$
- 63.) $1/3$ of an hour = _____ minutes
- 64.) 150.2×5
- 66.) 8 hours, 11 minutes = _____ minutes
- 67.) (81, 73) is prime
- 69.) 4,032; 6; 4,034; 6; _____; 6
- 71.) $60,000 + 2,000 + 60 + 6$
- 74.) 153×4^2
- 76.) $.04 \times 10,000$
- 77.) 9^3

- 1.) 42.1×10
- 2.) LCM of 3 and 8
- 4.) $210 \times 4 \div 2$
- 5.) (18, 19) is prime
- 6.) $(3 + 1) \times 7$
- 7.) Round 700.53 to the nearest 1
- 8.) Number for Blackjack
- 9.) $471.6 \div .6$
- 11.) $1,013 - 496$
- 12.) 2,681; 2,681; _____; 16,086; 64,344
- 14.) Find the mean: 19, 583, 11, 14, 698
- 15.) $5,000 + 300 + 8$
- 16.) 6.2×10^2
- 19.) (97, 98) is not prime
- 21.) $10 + 7 \times 9$
- 24.) $(8 - 2) \times (27 + 9)$
- 25.) $36,422.72 \times 100$
- 26.) $1,000,000 + 440,000 + 428$
- 28.) Emergency phone number
- 29.) 41,327; 42,427; _____; 44,627; 45,727
- 31.) Largest prime number less than 40
- 33.) Number of states in the U.S.
- 35.) Round 34,854 to the nearest 1,000
- 37.) 6.6×100
- 38.) $16^2 + 130$
- 39.) Find the mean: 607, 610, 613
- 41.) $(2 \times 100) + (6 \times 10) + (3 \times 1)$
- 47.) 265, 275, 295, 325, _____
- 49.) $874,137 - 874,100$
- 50.) Number of seconds in a minute + 1
- 51.) Round 467.42 to the nearest 10
- 53.) $.0040760 \times 1,000,000$
- 56.) $1,312 \times (18 - 17)$
- 57.) Round 792 to the nearest 100
- 58.) $(8 - 3)^2$
- 60.) _____; 1,620; 4,860; 14,580
- 61.) (31, 39) is not prime
- 62.) $74 + 6 \times 10^2$
- 63.) $4,100 \times .06$
- 65.) Round 159.53 to the nearest 1
- 66.) 184.8×2.5
- 68.) Find the mean: 126, 0, 999, 423
- 70.) LCM of 15 and 6
- 72.) 2 decades = _____ years
- 73.) $.067 \times 1,000$
- 75.) LCM of 6 and 7

Crossword Challenge

It's hotter than Teenage Mutant Ninja Turtles. It's more challenging than Super Mario Brothers. It's MegaMath—the first computer game you *don't* need a computer to play. Why? We've already provided the computer screen! All you need to do is provide the answers.

To complete the MegaMath grid, you'll have to solve lots of problems using the skills *MATH* has covered so far this year. (Okay, so it's not as hot as Ninja Turtles. We like it.) If a problem has two answer choices, circle the correct one and write it in the grid. We started things off.

1		2		3	4	5		6	7		8		9	
10	11		12		13		14				15		16	
17			18	19					20	21			22	
	23	24				25		26		27		28		
29		30			31			32	33		34		35	
36	37			38						39		40	41	
42			43							44			45	
46		47		48	49				50			51		
		52	53		54			55			56			
	57			58		59	60			61			62	
63			64		65				66				67	68
69		70			71	72		73			74	75		
				76				77						