

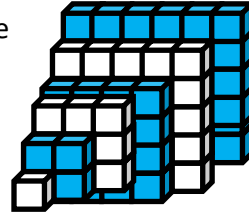
Math Warm-Up Tuesday, May 23, 2017

- 1) What is the product of $\frac{3}{4} \times 17$? a) $13\frac{1}{8}$ b) $12\frac{3}{4}$ c) $\frac{51}{60}$ d) $14\frac{1}{2}$
- 2) $\frac{33}{100}$ of Ms. Guided's class prefer math. $\frac{5}{10}$ of Ms. Understood's class prefers math and $\frac{78}{100}$ of Ms. Calculated's class likes math over reading.

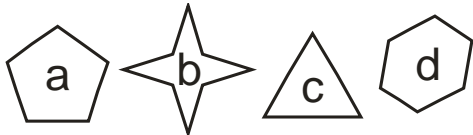
Which fraction best represents the total amount of students who like math?

- a) $\frac{87}{100}$ b) $1\frac{7}{100}$ c) $1\frac{61}{100}$ d) $\frac{9}{10}$
- 3) What fraction of the cubes are shaded? Assume that all of the cubes on each layer are the same color.

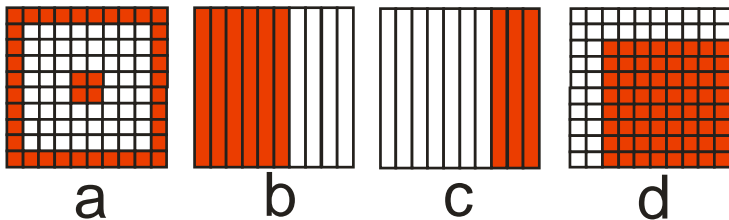
- a) $\frac{7}{100}$ b) $\frac{67}{100}$ c) $1\frac{3}{4}$ d) $\frac{8}{13}$
- 4) Adding or subtracting decimals isn't difficult at all! As with regular adding or subtracting, you line up the numbers by place value. In this case, if you line up the decimals, you have already lined up by place value! What is the sum of 13.67 and 12.89?



- a) 1.04 b) 25.43 c) 26.56 d) 27.14
- 5) Misti started her test at 9:55 and finished 1 hour and 15 minutes later. At what time did she finish her test? a) 11:10 b) 10:55 c) 11:15 d) 11:05
- 6) What is the sum of the following numbers? **87,452** **909,455** **4,332,798**
a) 532,975 b) 5,133,443 c) 5,329,705 d) 6,322,118
- 7) Which of the following figures has the most lines of symmetry?



- 8) What is the product of 78 and 34? a) 5,622 b) 2,625 c) 6.225 d) 2,652
- 9) What is the quotient of $34,452 \div 6$?
a) 5,740r2 b) 5,742 c) 5,743r1 d) 5,805
- 10) Each figure's shaded part represents a fraction. Which one best represents 0.4?



Name		
Date		Period

	A	B	C	D	E
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