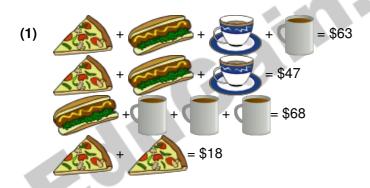
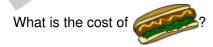




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Answer the questions





(2) In a clock, the hour hand is pointing between digits 5 and 6, and the minute hand is pointing at 7. What is the current time?

COM

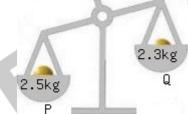
- (3) If '+' means '-', 'x' means '+', '÷' means 'x' and '-' means '÷' find the value of expression: $7 + 8 \times 15 \div 3 - 1 =$
- - = 650.

then what is the value of + +

- Find the predecessor of the smallest 6 digit number. (5)
- What fraction of squares in the grid given below contain alphabets? (6)

С	G	N	Ø	М
U	Е	L	Н	0
Y	W			
K	R			
J	Α			

(7) The diagram given below shows the weights of two bags of sugar.



Find the weight, in grams, of sugar that should be added to the bag Q in order to balance the scale.

(9) Mia's mom made a set of pastries (the set had 20 pastries). She had to throw $\frac{1}{5}$ of the pastries as

they were over-baked. She made 4 more sets of pastries. How many pastries does she have now?

(10) Sofia has 27 chocolates. Madison has one third as many chocolates as Sofia. Jose has 8 more chocolates than Madison. What expression will show the number of chocolates Jose has?



Choose correct answer(s) from the given choices

(12) Which pair of numbers can complete this condition?

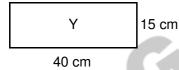
•	
r	
400	
× 100 =	

a.406 and 4600 **c.**46 and 460

b. 460 and 4006

d.46 and 4600

(13) Which expression represents the perimeter (P) of the rectangle.



a.
$$P = 2 \times (40 \times 15)$$

b.
$$P = 2 + (40 + 15)$$

c.
$$P = 2 \times (40 - 15)$$

d.
$$P = 2 \times (40 + 15)$$

(14) Angel solved the problem as shown below. Which expression could be used to check his result?

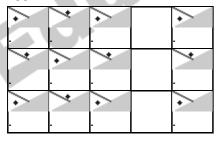
Remainder: 12

a.
$$(15 \times 666) + 12$$

b.
$$(666 \times 12) + 15$$

c.
$$(15 + 666) \times 12$$

(15) Michael arranges tiles on the floor as shown below. Which column of tiles is missing from Michael's floor?



a.



C.



b.



d.

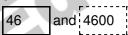




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Answers

- **(1)** 20
- (2) 05:35 hours
- **(3)** 44
- **(4)** 910
- **(5)** 99999
- (6) $\frac{16}{25}$
- (7) 200 grams
- (8) 46
- **(9)** 96
- (10) $(27 \div 3) + 8$
- (11) 20 bulbs
- (12) d.



- **(13) d.** $P = 2 \times (40 + 15)$
- **(14) a.** (15 × 666) + 12
- (15) b.

