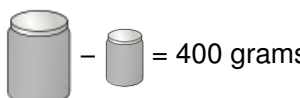
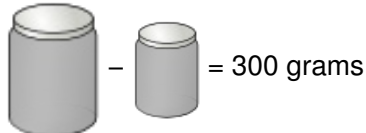


Answer the questions

- (1) Find the least natural number which when divided by 10, 60 and 25 leaves the remainder of 4 in each case.
- (2) Lauren went to the market with \$460. From the set of three items given below, she bought two of them. How much money is left with her?



- (3) What is the minimum number of line segments required to make letter **A** ?
- (4) Find the missing time in the pattern given below:
10:00, _____, 09:40, 09:30

- (5)  = 400 grams
 = 300 grams

If the total weight of ,  and  is 2000 grams, what is the weight of  ?

- (6) Each part on the number line drawn below is of 1 cm. Calculate BD + EG + GI in centimeters.



- (7) Ryan mixed some single digit numbers in the box shown below. Write the fraction representing the total number of 8's among the given numbers.

3	1	8	1	6	8	4	3	8
7	5	2	8	2	4	6	8	2
2	8	4	4	9	5	7	1	9

- (8) What is the 22nd term of the series 1 2 2 3 3 3 4 4 4 4 5 5 5 5

(9) $7\frac{6}{11} = 7 + (\clubsuit + \clubsuit + \clubsuit + \clubsuit + \clubsuit + \clubsuit)$

What is the value of \clubsuit ?

(10) Joseph wrote the number sentences given below:

$$56 = \# \times 8$$

$$\# \times \$ = 21$$

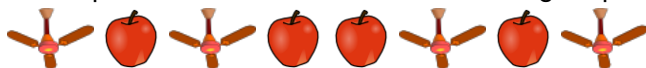
Both the number sentences are true. What is the value of \$?

Choose correct answer(s) from the given choices

(11) Jiro Akagawa was born on 29th February. His birthday comes:

- a. once every four years b. twice in a year
c. after every two years d. every year

(12) Which pattern of letters matches with this figure pattern ?



- a. F A F A A F F F b. F A F F A F A F
c. F A F A F F A F d. F A F A A F A F

(13) Which of following has the greatest value?

- a. $(3 \times 100,000) + (7 \times 100) + (4 \times 10)$ b. $(2 \times 100,000) + (7 \times 100)$
c. $(2 \times 100,000) + (8 \times 100)$ d. $(3 \times 100,000) + (8 \times 100) + (4 \times 10)$

(14) Find the rule for the pattern given below:

200 220 240 260 280

- a. Counting by 20 b. Counting by 50
c. Counting by 15 d. Counting by 5

(15) The following table shows the number of chocolates eaten by Jennifer and Makayla in 3 weeks.

Weeks	Jennifer	Makayla
1	4	5
2	3	4
3	7	5

Which of the following statements is true?

- a. In 3 weeks Jennifer ate fewer chocolates than Makayla. b. In the first and last week together Jennifer ate fewer chocolates than Makayla.
c. In the first two weeks Jennifer ate fewer chocolates than Makayla. d. In the last two weeks Jennifer ate fewer chocolates than Makayla.



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Answers

- (1) 304
- (2) \$30
- (3) 3
- (4) 09:50
- (5) 700 grams
- (6) 6
- (7) $\frac{2}{9}$
- (8) 7
- (9) $\frac{1}{11}$
- (10) 3
- (11) a. once every four years
- (12) d. F A F A A F A F
- (13) d. $(3 \times 100,000) + (8 \times 100) + (4 \times 10)$
- (14) a. Counting by 20
- (15) c. In the first two weeks Jennifer ate fewer chocolates than Makayla.