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MATH

EOY
Revision

P4 MATH

1) 62 thousands and 2 tens is the same as _____ .

    (1) 622

    (2) 6220

    (3) 62 002

    (4) 62 020

    (   )

2) 13 845 rounded to the nearest hundred is _____.

    (1) 13 800

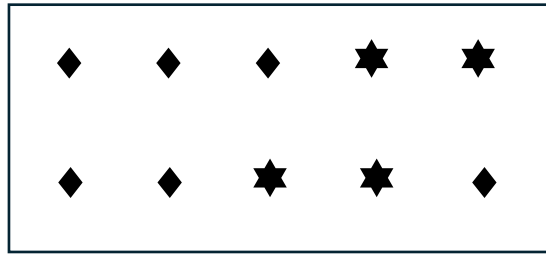   (2) 13 850

    (3) 13 900

    (4) 14 000

    (   )

3) $6\frac{4}{5} = \frac{?}{5}$

What is the missing number in the box?

    (1) 29

    (2) 34

    (3) 35

    (4) 39

    (   )

4) What fraction of the shapes in the box are ◆ ?
   Give your answer in the simplest form.

(1) $\dfrac{2}{3}$

(2) $\dfrac{3}{4}$

(3) $\dfrac{3}{5}$

(4) $\dfrac{5}{3}$ (   )

5) In the number 145.67, the digit _____ is in the tenths place.

   (1) 7
   (2) 6
   (3) 5
   (4) 4   (   )

6) Write $4\dfrac{7}{20}$ as a decimal.

   (1) 4.27
   (2) 4.035
   (3) 4.35
   (4) 4.72   (   )

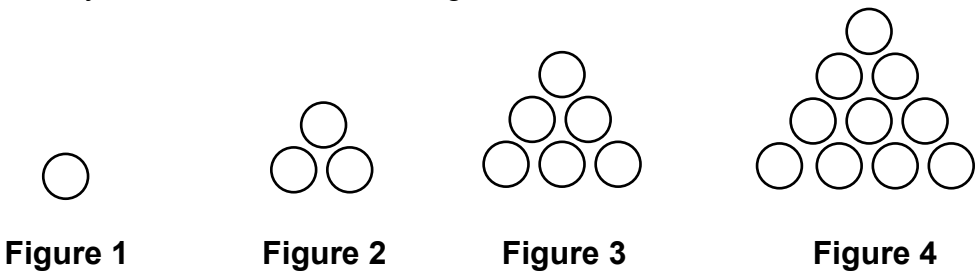7) Arrange these numbers from the smallest to the greatest.

5709	5079	5799

Smallest   **Greatest**

(1)   5799 , 5709 , 5079
(2)   5799 , 5079 , 5709
(3)   5079 , 5709 , 5799
(4)   5079 , 5799 , 5709   (   )

8) Which of the following is a multiple of both 3 and 4?

(1) 7
(2) 9
(3) 16
(4) 24   (   )

9) Beads are used to form a pattern as shown.
   How many beads will there be in Figure 6?

Figure 1   **Figure 2**   **Figure 3**   **Figure 4**

(1) 15
(2) 20
(3) 21
(4) 28   (   )

Section B – Short Answer Questions

10) Write the missing number in the number pattern below.

14 000,   13 300,   12 600,   11 900,   _____,   10 500

Ans: _____

11) Two factors of 6 are 1 and 6. What are the other two factors of 6?

Ans: ____ and _____

12) What is the remainder when 1064 is divided by 9?

Ans: _____

13) Find the value of $1 - \dfrac{3}{8} - \dfrac{1}{4}$.

Ans: _____

14) Write $2\dfrac{5}{7}$ as an improper fraction.

Ans: _____

15) Express 0.6 as a fraction.

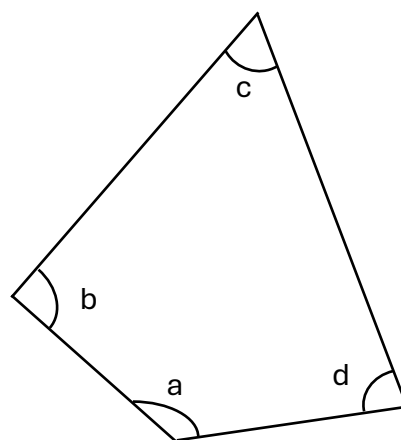Ans: _____

16) Find the value of 4.23 × 8.

Ans: _____

17) 7.11 − 4.38 = _____.

   Round your answer to the nearest 1 decimal place.

Ans: _____

18) In the figure, one of the angles is a right angle. Name the angle.

Ans: ∠ _____

Section C – Problem Sums

19) At a concert, $\frac{3}{10}$ of the audience are women and $\frac{1}{5}$ of the audience are men.
The rest of the audience are children.
(a) What fraction of the audience are children?
[Leave your answer in the simplest form]

Ans: (a) _____ [2]

(b) There are 180 more children than women.
How many women and men are there altogether?

Ans: (b) _____ [2]

20) Amy, Ben and Claire share $1900 altogether. Ben has $145 more than Claire. Claire has twice as much money as Amy.

(a) How much money does Amy have?

Ans: (a) _____ [2]

(b) Find the total amount of money Ben and Claire have.

Ans (b) _____ [2]