MATH

Primary 5
Semester 1 Practice

P5 MATH

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Short Answer Questions

1) (a) Write the following in numerals:

Five million, three hundred and seven thousand and eighty-one.

Ans : (a) _____

(b) Which digit in the following number is in the hundred thousands place?

2 746 890

Ans : (b) _____

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2) (a) 732000 ÷ 300 = _____

Ans : (a) _____

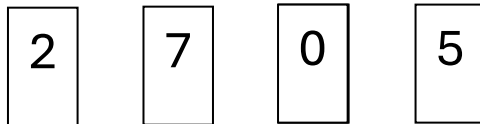(b) 38 + (42 − 6 x 4) ÷ 2 = _____

Ans : (b) _____

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3) (a) Round 14 342 to the nearest hundred.

Ans : (a) _____

(b) A number when rounded to the nearest thousand is 19 000.
What is the largest possible value of the number?

Ans : (b) _____

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4) Look at the cards below.

| 2 | 7 | 0 | 5 |

(a) Form the largest possible 4-digit number using all the cards above.

Ans : (a) _____

(b) Form the smallest possible 4-digit even number using all the cards above.

Ans : (b) _____

5)

5 cm

The rectangle above has a perimeter of 84 cm.
Find its area.

Ans : _____cm²

6) The price of a pair of chopsticks was $2.80.
An shop sold 500 pairs of chopsticks.
How much was collected in total?

Ans : $_____

Problem Sums

7) Mrs Tan bought 6 books.

She paid $34 for each book.

With the same amount of money, she can buy 16 identical boxes of colour pencils. What was the price of each box of colour pencil?

Ans : _____

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8) Karen, Sharon and Gina had a total of 390 clips.

Sharon had 60 more clips than Karen and Gina combined.

Gina had 4 times as many clips as Karen.

How many clips did Karen have?

Ans : _____

9) The table below shows the number of students who can cycle from 4 classes.

Class	Total number of students in class	Boys who can cycle	Girls who can cycle
5A	36	13	16
5B	35	12	11
5C	34	16	8
5D	40	14	15

a) Find the total number of students who are not able to cycle in the four classes.

Ans : a)_____

b) What fraction of the students in the four classes are able to cycle?

Ans : b)_____