

# Review 1

20

Choose the correct answer and write its number in the brackets provided. [10 marks]

- Which of the following shows the correct numeral for seventy-two thousand, eight hundred and forty-five?
 

(1) 72 845	(3) 78 245	
(2) 72 854	(4) 78 254	(     )
  
- The digit 8 in 28 095 stands for \_\_\_\_\_.
 

(1) 8 ten thousands	(3) 8 hundreds	
(2) 8 thousands	(4) 8 tens	(     )
  
- Which of the following is **not** a common multiple of 8 and 6?
 

(1) 18	(3) 72	
(2) 24	(4) 144	(     )
  
- Round off each number to the nearest ten and estimate the value of  $1987 + 5248$ .
 

(1) 7220	(3) 7240	
(2) 7230	(4) 7250	(     )
  
- Which of the following is a common factor of 28 and 36?
 

(1) 3	(3) 6	
(2) 4	(4) 8	(     )

6. 9050, \_\_\_\_\_, 7030, 6020, 5010.

What is the missing number in the pattern?

(1) 8020

(3) 8040

(2) 8030

(4) 8050

( )

7. Which of the following has the greatest value?

(1) 2000 less than 10 000

(3) 2000 more than 1000

(2) 2000 less than 8000

(4) 2000 more than 800

( )

8. Which of the following shows the first four multiples of 7?

(1) 7, 14, 20, 27

(3) 7, 14, 28, 35

(2) 7, 14, 21, 28

(4) 7, 14, 28, 42

( )

9.  $49\,753 = \underline{\hspace{2cm}} + 9\text{ thousands} + 7\text{ hundreds} + 5\text{ tens} + 3\text{ ones}$

(1) 400 ten thousands

(3) 4 ten thousands

(2) 40 ten thousands

(4) 4 thousands

( )

10. Round off each number to the nearest hundred and estimate the value of  $4395 - 1728$ .

(1) 2000

(3) 2700

(2) 2600

(4) 3000

( )

**Write your answers on the lines provided.**

**[10 marks]**

11. Write 49 005 in words.

\_\_\_\_\_

12. In 94 857, the digit 4 is in the  place.

\_\_\_\_\_

13. Arrange these numbers in ascending order.

15 050, 15 005, 15 500

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14. Round off each number to the nearest ten and estimate its value.

$$559 + 19 + 942 \approx \boxed{\phantom{000}}$$

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15. The seventh multiple of 9 is  $\boxed{\phantom{00}}$ .

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16. Round off 89 091 to the nearest hundred.

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17. 50 thousands + 90 tens + 7 ones =  $\boxed{\phantom{000}}$

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18. List all the factors of 45.

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19. Add 18 360 and 2598. The digit  $\boxed{\phantom{0}}$  is in the thousands place.

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20. List the first two common multiples of 4 and 6.

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