Whole Numbers Worksheet

P6 Mathematics CA1 2014

NPS, NHPS, RS

For each question, four options are given. One of them is the correct answer.
Make your choice (1,2,3 or 4).

1. What is the value of 5200 ÷ 20?
   (1) 26
   (2) 260
   (3) 2600
   (4) 26 000   (   )

2. Find the value of 26 – 3 x 2 + (8 + 8 ÷ 2).
   (1) 28
   (2) 32
   (3) 54
   (4) 58   (   )

3. The average age of Elvin's friends was 11 years old. Elvin was 7 years old. After Elvin joined the group, the average age became 10 years old. How many children were there in the group after Elvin joined in?
   (1) 5
   (2) 6
   (3) 3
   (4) 4   (   )

4. Round off 56 048 to the nearest hundred.
   (1) 56 000
   (2) 56 040
   (3) 56 050
   (4) 56 100   (   )

Write your answers in the spaces provided. For questions which require units, give your answers in the units stated.

5. What is the product of 67 and 8?

Ans: _____

6. Round off 23 890 to the nearest thousand.

Ans: _____

7. Every 2nd customer is given a toy and every 4th customer is given a free ice-cream while every 9th customer is given a free apple pie at the newly-opened Yummy Burger. Kylar received all the 3 free gifts just by visiting the restaurant once. Given that he was among the first 50 customers, what customer number was Kylar?

Ans: _____

8. Write the following in numerals:
Two hundred and fifty-three thousand, one hundred and eight.

Ans: _____

9.
3 x 7 – 10 + 54 ÷ 9 = ☐
What is the missing value in the box?

Ans: _____

Answer Key

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Subject: Primary 6 Maths – Whole Numbers
Paper: CA1 2014

Q1	Q2	Q3	Q4
2	2	4	1

5.   536
6.   24000
7.   36 because
        Multiple of 2: 2, 4, 6, 8, ………, 36
        Multiple of 4: 4, 8, 12, 16, ……, 36
        Multiple of 9: 9, 18, 27, 36
8.   253108
9.   17