Al Falah Darussalam Primary School

Review 3

Question Paper

Mathematics

Stage 5

Complete Name ………………………………………...…………………….

READ THESE INSTRUCTIONS FIRST

Answer all questions in the spaces provided on the question paper.

The number of marks is given in brackets [ ] at the end of each question or part question

1. Add mentally .

   Write the method you have used on your note book then submit.

   1998 + 789 = ⬚

   Click here to submit your method.

2. Subtract mentally.

   Write the method you have used on your note book then submit.

   5379 − 1586 = ⬚

   Click here to submit your method.

3. Find the sum of 3692 and 2581.

   Write the method you have used.

   ⬚

   Click here to submit your method.

4. Find the difference between 2435 and 748.

   Write the method you have used.

   ⬚

   Click here to submit your method.

5. Write the missing numbers.

   486 x 9 = ⬚ x 9 + ⬚ x 9 + ⬚ x 9

         = ⬚ + ⬚ + ⬚

         = ⬚

6. Order the numbers below

   a. From smallest to largest.

   −7 , 8 , 0 , −9 → _____ , _____ , _____ , _____

                        smallest

   b. From largest to smallest.

   −1 , 0 , 3 , 8 → _____ _____ _____ _____

                 largest

7. Order the temperatures below.

   a. From highest to lowest

   6°C   − 15°C   9°C   − 10°C

   _____ °C , _____ °C , _____ °C , _____ °C

   highest
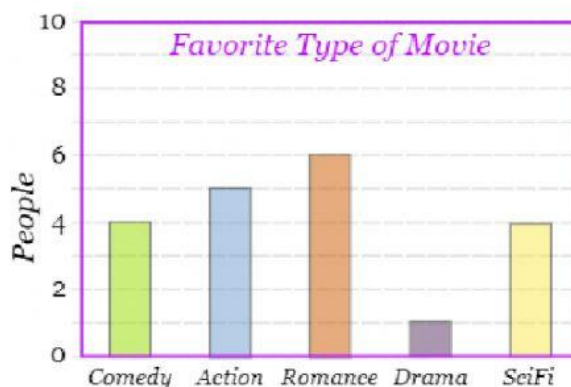
b. From lowest to highest

| 21°C | − 22°C | 12°C | − 30°C |

_____ °C , _____ °C , _____ °C , _____ °C

lowest

8. Complete the table.

Temperature at first	Change	Temperature in the end
3°C	The temperature falls by 9°C.	
−7°C	It becomes 6°C warmer.	
−3°C	The temperature rises by 7°C, then falls by 11°C.	

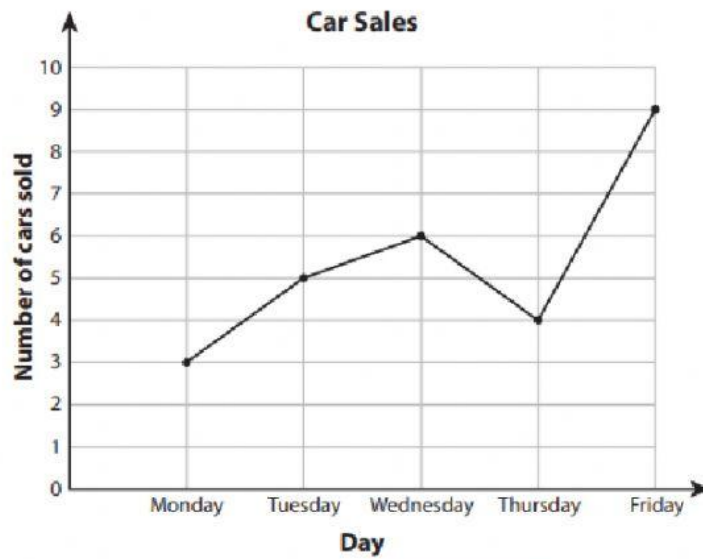9. The picture below is data of favorite type movies for 5th-grade students.

Favorite Type of Movie

a. How many students like cartoon? [____] people

b. Which favorite type of movie is the most unliked? [____]

c. How many students like drama and comedy? [____] people

d. What is the mode of the data? [____]

10. The picture below is data of favorite fruit for 5th-grade students.

Car Sales

a. How many cars were sold in 5 days? [____] cars

b. Which day had the minimum sales of cars? [____]

c. How many more cars were sold on Tuesday than on Monday? [____] cars

d. What is the mode of data? [____]