Name:_____ Roll No :_____ Class : 2 Section : _____

Topic : Ordinal numbers, Fractions, patterns, 6 and 7 times table

Q.1 Select the 2nd , Sixth and 11th flower (left to right).

Q.2 Complete the given number patterns.

(i) 7, 10, 13, _____, _____,_____,25, _____.

(ii) 55, 53, _____,_____,47, _____,_____.

Q.3 Match with the correct option.

| 5×6 |

| 3×7 |

| 12 sixes are |

| 9×7 |

72

60+3

3 Tens

21

Q.4 Complete the table.

Cardinal numbers	Ordinal numbers in figures	Ordinal numbers in words
13		
	11th	
		Eighth
Nineteen		

Q.5 Look at the colored parts of each shape and write the fraction.
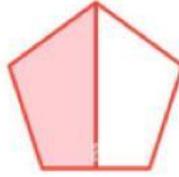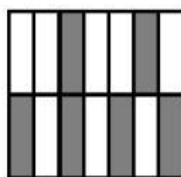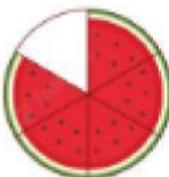
Q.6 Complete the wheel.

11 2
×6
7 8

LIVEWORKSHEETS
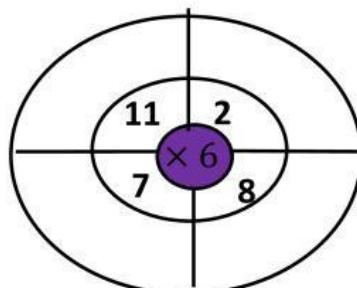
Q.7 Look at the position of children and fill in the blanks.

TUCK SHOP

Sara   Ali   Fiza   Hamza Ayesha Hira   Ezzan

a) _____ is at sixth position.

b) Fiza is at _____ position.

c) _____ is between Hamza and Hira.

d) Ezaan is at _____ position.

e) _____ is at 2nd position.

Q.8 Look at the equal parts of a shape and match with the name of equal parts .
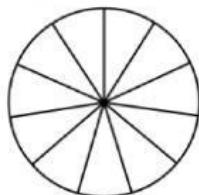
Eighths

Fifths

Twentieths
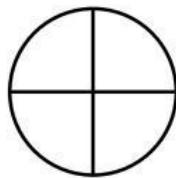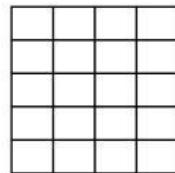
Eleventhss

Quarters
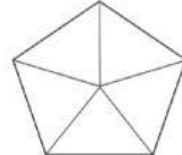
Q.9 Look at the given numbers and form the greatest 4-digit number and smallest 4-digit number.

Greatest 4-digit number: _____

Smallest 4-digit number: _____

5,   9,

0,   2
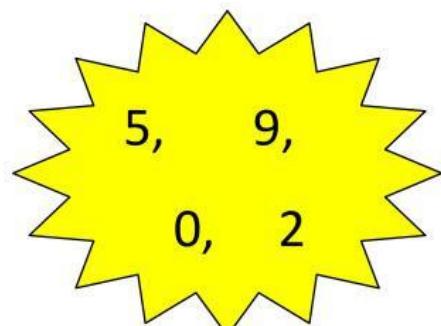
Q.10 Complete the pattern on a number line.

| 8 | 13 | | | | 33 | | | |