

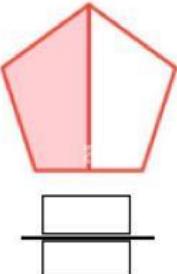
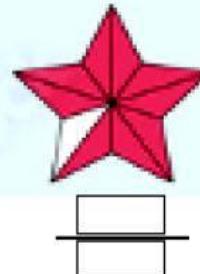
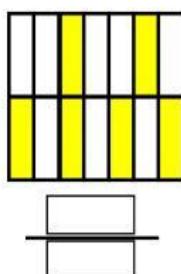
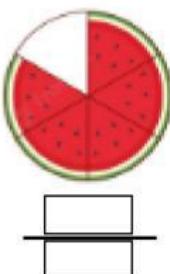
Q.1 Select the 2nd , Sixth and 11th flower (left to right).



Q.2 Complete the table.

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

Q.3 Look at the colored parts of each shape and write the fraction.



Q.4 Look at the position of children and fill in the blanks.



Sara



Ali



Fiza



Hamza



Ayesha



Hira



Ezaan

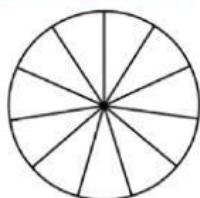
a) _____ is at sixth position.

b) Fiza is at _____ position.

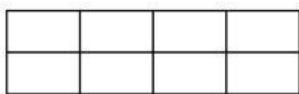
c) _____ is between Hamza and Hira.

d) Ezaan is at _____ position.

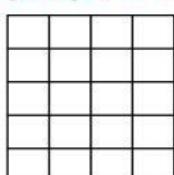
Q.5 Look at the equal parts of a shape and match with the name of equal parts .



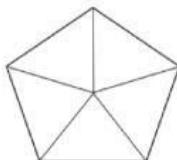
Eighths



Twentieths

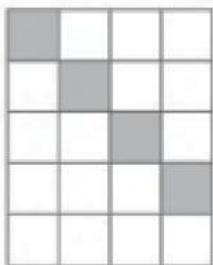


Fifths



Elevenths

Q.6 Look at the figure and fill in the blanks.



1. Number of shaded parts = _____
2. Total number of parts = _____
3. Fraction of shaded parts = _____
4. Fraction name for shaded parts= _____

Q.7 Select the like fractions.

 $\frac{10}{15}, \frac{11}{13}, \frac{14}{18}, \frac{6}{13}, \frac{9}{13}, \frac{7}{10}, \frac{13}{13}$

Q.8 Sana made 2 387 paintings, 989 paintings were sold in an exhibition. How many paintings were left with her?

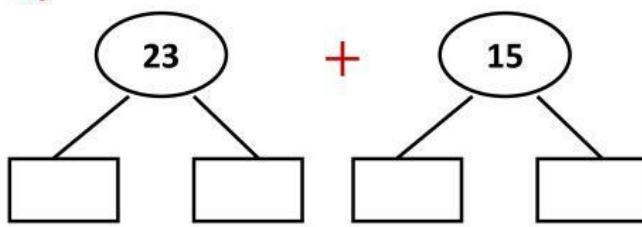
Solution:

$$\begin{array}{rcl}
 \text{_____} & = & \text{_____} \\
 \text{_____} & = & \text{_____} \\
 \text{_____} & = & \text{_____} \quad \bigcirc \quad \text{_____} \\
 \text{_____} & = & \text{_____}
 \end{array}$$

Working						

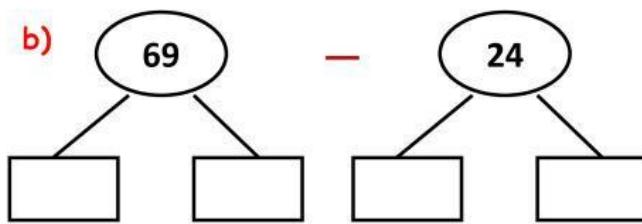
Q.9 Solve using mental strategy and complete the following.

a)



$$\begin{array}{rcl}
 \boxed{} & + & \boxed{} = \boxed{} \\
 \boxed{} & + & \boxed{5} = \boxed{} \\
 \boxed{23} & + & \boxed{15} = \boxed{}
 \end{array}$$

b)



$$\begin{array}{rcl}
 \boxed{} & - & \boxed{20} = \boxed{} \\
 \boxed{} & - & \boxed{} = \boxed{} \\
 \boxed{69} & - & \boxed{24} = \boxed{}
 \end{array}$$

Q.10 Select the correct option.

(i) Round off 52 to nearest 10

60

50

(ii) 78 rounded to nearest 10 is:

80

90