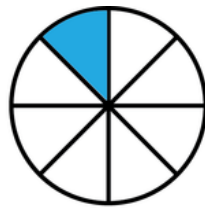
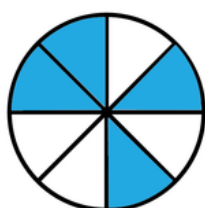
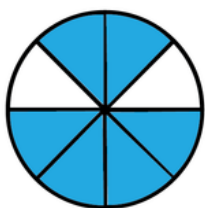


Himalaya International School
Subject -Mathematics
Class- III
Chapter- 6 Fractions
Assignment- 3

Q1. Write the fraction for the shaded portion.



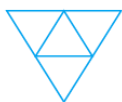
Q2. Write the numerator for $\frac{2}{7}$

Q3. Write the denominator for $\frac{3}{5}$

Q4. Colour each figure to represent the given fraction.



(i) $\frac{1}{6}$



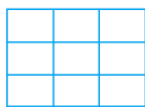
(ii) $\frac{1}{4}$



(iii) $\frac{1}{3}$



(iv) $\frac{3}{4}$



(v) $\frac{4}{9}$

Q5. There are 9 cats. Out of which, 3 are black and 6 are brown. Find the fraction of black cats and brown cats.

Q6. Out of 7 butterflies, 5 are of pink colour. Find the fraction of pink butterflies.

Q7. If the fraction of red cars is $\frac{4}{9}$, then how many total cars are there?

Q8. Jaya had a packet of balloons which contained 16 balloons. While blowing the balloons, one-fourth of them burst. How many balloons burst?

Q9. Nick got 9 eggs from his grandparents. He gave one-third of the eggs to his younger brother. How many eggs did Nick's brother get?

Q10. Calculate $\frac{1}{6}$ of 30.

Q11. Jenny ordered a pizza which had 8 slices. She ate 3 slices of it. What fraction of pizza did she eat?

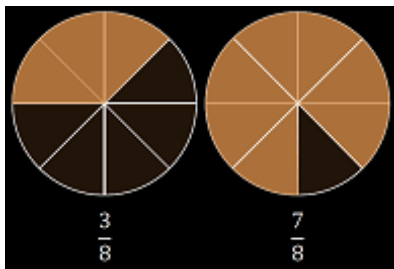
Q12. Rahul has 12 marker pens. Half of the pens are blue. How many blue marker pens does Rahul have?

Q13. What is a unit fraction?

Q14. Identify the type of fraction- $\frac{5}{3}$

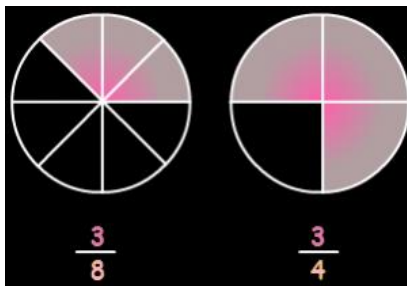
Q15. Find $\frac{1}{5}$ of 20.

Q16. Identify the type of fraction - $\frac{19}{11}$



Q17.


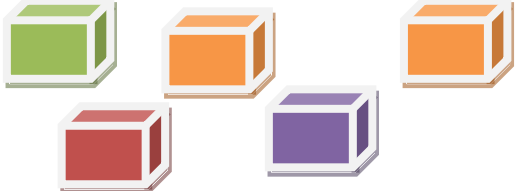
Type of fraction - _____



Q18.

Type of fraction - _____

Q19.

Collection of objects	Fraction
	Red triangle- ____
	Purple cube- ____

Q20. Write the fraction for three-fifth.