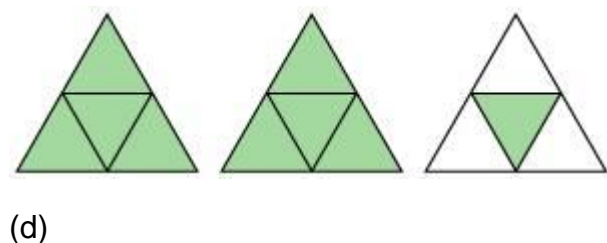
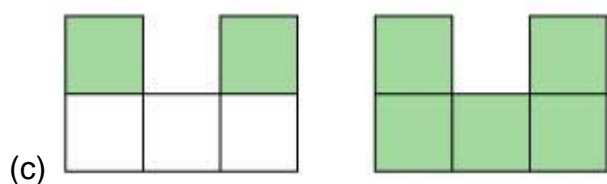
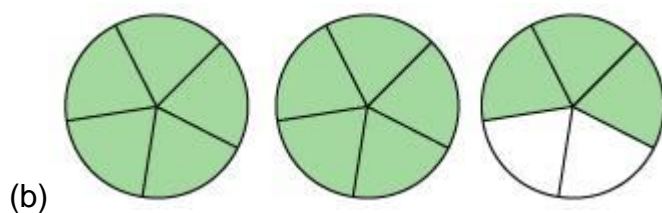
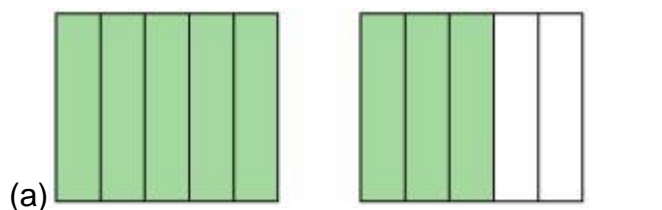


THE INDIAN HEIGHTS SCHOOL**CLASS -VI****SUBJECT- Mathematics****WORKSHEET- Chapter 7 - Fractions****NAME-****DATE- 10.9.13**

Q1 In which of the following figures does the shaded region represent the fraction $\frac{7}{5}$?



Q2 What is the value of $(\frac{3}{28} + \frac{5}{12})$?

- (a) $\frac{7}{29}$ (b) $\frac{11}{21}$ (c) $\frac{35}{62}$ (d) $\frac{13}{84}$

Q3 Which fraction is represented by the point marked in the given number line?



- (a) $\frac{11}{8}$ (b) $\frac{11}{3}$ (c) $\frac{8}{11}$ (d) $\frac{3}{11}$

Q4 Fractions $\frac{4}{9}$, $\frac{5}{12}$, $\frac{2}{3}$ can be arranged in descending order as

(a) $\frac{2}{3} > \frac{4}{9} > \frac{5}{12}$ (b) $\frac{4}{9} > \frac{5}{12} > \frac{2}{3}$ (c) $\frac{5}{12} > \frac{4}{9} > \frac{2}{3}$ (d) $\frac{4}{9} > \frac{2}{3} > \frac{5}{12}$

Q5 The result of the expression $(\frac{1}{3} + \frac{1}{6} - \frac{4}{9})$ is

(a) $\frac{1}{3}$ (b) $\frac{1}{6}$ (c) $\frac{1}{12}$ (d) $\frac{1}{18}$

Q6 Which fraction is equivalent to the mixed fraction $3\frac{6}{23}$?

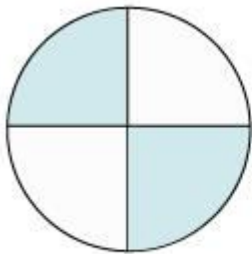
(a) $\frac{73}{23}$ (b) $\frac{74}{23}$ (c) $\frac{75}{23}$ (d) $\frac{76}{23}$

Q7 How can the mixed fraction $7\frac{6}{7}$ be expressed as improper fraction?

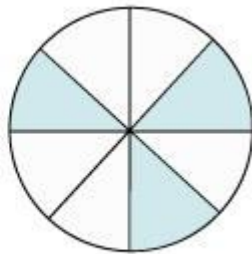
(a) $\frac{40}{7}$ (b) $\frac{50}{7}$ (c) $\frac{54}{7}$ (d) $\frac{55}{7}$

Q8 Six out of ten cars in a parking lot are red in colour. What fraction in the parking lot is red in colour?

(a) $\frac{3}{10}$ (b) $\frac{6}{10}$ (c) $\frac{5}{10}$ (d) $\frac{8}{10}$



A



B

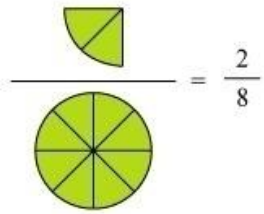
Q9 The sum of the shaded part of A and B as a fraction will be

(a) $\frac{6}{7}$ (b) $\frac{7}{8}$ (c) $\frac{9}{10}$ (d) $\frac{8}{9}$

Q10 Mr Johnson divided his field plot into 16 equal parts and divided them among his family members. He gave $\frac{10}{16}$ th part to his wife, $\frac{3}{16}$ th part to his son, $\frac{2}{16}$ th part to his daughter and kept $\frac{1}{16}$ th for himself. Who got the highest share?

- (a) Johnson himself (b) Johnson's wife
(c) Johnson's son (d) Johnson's daughter

Q11



Which of the following figure is equivalent to the fraction shown in the given figure?

