Working with Fractions: Free Practice Worksheet

Class 7 · Maths · Chapter 8, Ganita Prakash · Home Practice

Name: _____ Roll No.: _____

Attempt all questions · Max marks: 5

Q1. A cook uses $\frac{2}{5}$ kg of rice for one pot of *khichdi*. How much rice does she need for 3 such pots? [1 mark]

(A) $\frac{6}{15}$ kg

(B) $\frac{6}{5}$ kg

(C) $3\frac{2}{5}$ kg

(D) $\frac{2}{15}$ kg

Answer: _____

Q2. What is $\frac{2}{3}$ of $\frac{9}{10}$? [1 mark]

(A) $\frac{7}{30}$

(B) $\frac{11}{13}$

(C) $\frac{3}{5}$

(D) $\frac{20}{27}$

Answer: _____

Q3. When $\frac{4}{9}$ is multiplied by $\frac{6}{7}$, the product is smaller than $\frac{4}{9}$. [1 mark]

True / False

Q4. A village road 9 km long is split into stretches of $\frac{3}{4}$ km each, and one team cleans each stretch. How many teams are needed? [1 mark]

(A) $6\frac{3}{4}$

(B) $\frac{1}{12}$

(C) 27

(D) 12

Answer: _____

Q5. $2\frac{1}{2} \div \frac{5}{6}$ = _____ [1 mark]

Answer: _____

Answers

Working with Fractions: *Free Practice Worksheet* · 5 *questions* · 5 *marks*.

Q1	Option B — $\frac{6}{5}$ kg
Q2	Option C — $\frac{3}{5}$
Q3	True
Q4	Option D — 12
Q5	3

More Working with Fractions practice, with a worked explanation for every question: *claylearn.in/maths/class-7/working-with-fractions*