6th Grade Dividing Fractions: Exit Ticket

Common Core 6.NS.A.1 6 questions Total: 9 marks **Questions 3–6 on the back**

G6FRD2

NAME or INITIALS (BLOCK CAPITALS)

ANSWER KEY — not for students, do not scan

ANSWERS — final answer in each box. Only these boxes are marked.

1	$\frac{3}{2}$	2	15	3	$\frac{1}{6}$	4	$\frac{10}{3}$
5	16	6	$\frac{1}{2}$				

1 Divide: **1 mark**

$$\frac{3}{4} \div \frac{1}{2}$$

$\frac{3}{2}$

2 Divide: **1 mark**

$$5 \div \frac{1}{3}$$

15

CUT HERE

6th Grade Dividing Fractions: Exit Ticket

Common Core 6.NS.A.1 6 questions Total: 9 marks **Questions 3–6 on the back**

G6FRD2

NAME or INITIALS (BLOCK CAPITALS)

ANSWER KEY — not for students, do not scan

ANSWERS — final answer in each box. Only these boxes are marked.

1	$\frac{3}{2}$	2	15	3	$\frac{1}{6}$	4	$\frac{10}{3}$
5	16	6	$\frac{1}{2}$				

1 Divide: **1 mark**

$$\frac{3}{4} \div \frac{1}{2}$$

$\frac{3}{2}$

2 Divide: **1 mark**

$$5 \div \frac{1}{3}$$

15

6th Grade Dividing Fractions: Exit Ticket questions 3–6: write each final answer in its box on the front

3 Divide: **1 mark**

$$\frac{2}{3} \div 4$$

$\frac{1}{6}$

4 Divide: **2 marks**

$$2\frac{1}{2} \div \frac{3}{4}$$

$\frac{10}{3}$

5 How many servings of $\frac{3}{8}$ cup are in 6 cups of yogurt? **2 marks**

16

6 A rectangle has an area of $\frac{3}{4}$ square foot and a length of $1\frac{1}{2}$ feet. How many feet wide is it? **2 marks**

$\frac{1}{2}$

CUT HERE

6th Grade Dividing Fractions: Exit Ticket questions 3–6: write each final answer in its box on the front

3 Divide: **1 mark**

$$\frac{2}{3} \div 4$$

$\frac{1}{6}$

4 Divide: **2 marks**

$$2\frac{1}{2} \div \frac{3}{4}$$

$\frac{10}{3}$

5 How many servings of $\frac{3}{8}$ cup are in 6 cups of yogurt? **2 marks**

16

6 A rectangle has an area of $\frac{3}{4}$ square foot and a length of $1\frac{1}{2}$ feet. How many feet wide is it? **2 marks**

$\frac{1}{2}$