Name_____

4. Find the quotient $\frac{4}{5} \div 8$

1. Josie made 60 brownies. One-half of the brownies had vanilla frosting. She then decided to put strawberries on two-fifths of the frosted brownies. How many of the brownies had candy strawberries them? *(Show all your work)*

A   15

B   10

C   30

D   12

2.   Phillip bought 5 baseball gloves, 6 baseballs, and 2 baseball hats. What is the ratio of baseball gloves to baseball hats?

A   6:2

B $\frac{5}{2}$

C   2 to 5

D   6:2

5.

Which percent names the amount of the grid that is shaded?

A. 6.3%   B. 7.3%   C. 63%   D. 73%

6.   Ms. Henley's classroom has a ratio of girls to boys of 2 to 5. If Ms. Henley has 10 girls in her class, how many boys are there? (*Show how you found the number of boys*)

A   **5 boys**

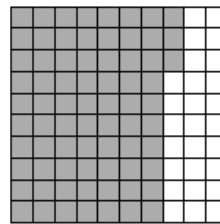B   **13 boys**

C   **25 boys**

D   **30 boys**

3. Mr. Love had to chaperone a dance. There were 22 boys and 18 girls. What was the ratio of the number of students to girls in **simplest form**? (*Show how you found the ratio*)

A	$\frac{9}{11}$	C	$\frac{11}{9}$
B	$\frac{9}{20}$	D	$\frac{20}{9}$