

Name: _____

Little House on the Prairie Fractions Week 7

Fill in the blanks with the correct answer.

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6	10	1	70	4	15	3
2	2	4	50	3	6	12

1. If a yard of tape is worth 2 cents, what is $\frac{1}{2}$ of a yard worth?
1 cent
2. A grocer sells 7 pounds of sugar for 70 cents, how much would he sell 5 pounds for? 50 cents
3. What is $\frac{2}{3}$ of 9? 6
4. If 2 apples cost 4 cents, how much would 1 apple cost? 2 cents
5. Mary had 4 apples and gave Laura $\frac{1}{2}$ of them: how many did she give to Laura? 2 apples
6. If 3 yards of canvas cost \$9.00, how much would 1 yard cost?
3 dollars
7. If an apple is worth 6 cents, what is $\frac{1}{3}$ of the apple worth? 2 cent
8. If a yard of calico costs \$6.00, what would $\frac{2}{3}$ of a yard cost?
4 dollars
9. A drover bought 12 calves for \$120.00, he sold 7 of them for what they cost him. How much did he get? 70 dollars
10. If a watermelon is worth 8 cents, what is $\frac{3}{4}$ of a melon worth?
6 cents
11. If 3 oranges are worth 15 cents, what would 2 oranges be worth?
10 cents
12. If a barrel of cornmeal costs \$10.00, what would be the cost of $\frac{2}{5}$ of a barrel? 4 dollars
13. What is $\frac{3}{5}$ of 20? 12
14. What is $\frac{3}{4}$ of 20? 15
15. If a dozen of eggs are worth 12 cents, how many eggs could you buy for 3 cents? 3 eggs

