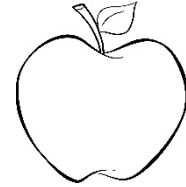


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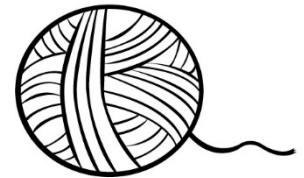
Proportion Word Problems Worksheet 2

1. Julie sells fresh apples at the farmer's market for \$5 per pound.
If you have \$28, how many pounds of apples can you purchase?



2. Timothy is on his school's basketball team. He usually scores 6 points per quarter. If there are 4 quarters in the game, how many points does Timothy score in one game?

3. Jenna loves to knit mittens for her friends. If she knits 3 pairs of mittens per week, how many does she make in a 4-week month?



4. Jim needs to purchase 120 ice cream cones for his school's ice cream social. If the ice cream cones come in packs of 20, how many packs does he need to buy?

5. At the bake sale, you can buy 3 cookies for \$2. How many cookies could you buy with \$11?



6. It takes Henry 3 hours to paint someone's portrait. How many hours would it take for him to paint all 8 of his friends' portraits?

7. Dr. Hanson sees one patient every 45 minutes. If he works for 7 hours per day, how many patients does he see in one day?

