## Solve each problem. Make sure to write your answer as a fraction.

1) A sub sandwich maker had a sandwich that was 16 meters long. If he wanted to cut the sub into 5 pieces, each the same length, how long would each be? Between what two whole numbers does your answer lie?
2) A store had 51 liters of liquid cheese. If they wanted to use it all over the course of 8 days, how much should they use each day? Between what two whole numbers does your answer lie?
3) Dave wanted to collect 76 pounds of cans in 7 days. How much should he collect each day to reach his goal? Which two whole numbers does your answer lie between?
4) A fast food restaurant had 24 pounds of flour. If they split the flour evenly among 9 batches of chicken, how much flour would each batch use? Between what two whole numbers does your answer lie?
5) A candy maker had a piece of taffy that was 29 inches long. If he chopped it into 5 equal length pieces, how long would each piece be? Which two whole numbers does your answer lie between?
6) Janet had 5 pixie sticks that she wants to make last 2 days. How much can she eat each day so that they'll last her 2 days? Between what two whole numbers does your answer lie?
7) A lawn care company had 11 feet of weed eater string. If they wanted to give each of their 3 weed eaters the same amount, how much should they give each one? Which two whole numbers does your answer lie between?
8) A blanket shop had 73 feet of fabric. If they wanted to use the fabric to make 8 blankets, each the same length, how long would each one be? Between what two whole numbers does your answer lie?
9) A restaurant had 2 days to sell 5 gallons of ice cream before it expired. How much should they sell each day? Which two whole numbers does your answer lie between?
10) A doctor gave his patient liquid medicine and told him to drink 5 cups over the next 2 days. How much should the patient drink each day? Between what two whole numbers does your answer lie?

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1

$$
\text { 2. } \quad 6 \frac{3}{8} \quad 6 \quad 7
$$

$$
\begin{array}{llll}
\text { 6. } & \frac{21 / 2}{2} & \frac{2}{3} \\
\text { 7. } & 3^{\frac{2}{3}} 3 & 3 & 4
\end{array}
$$

$$
\text { 8. } \quad 9^{1 / 8} \quad 9 \quad 10
$$

$$
\begin{array}{llll}
\text { 9. } \frac{21 / 2}{21 / 2} & \frac{2}{2} & \frac{3}{3} \\
\text { 10. } 2 \frac{3}{2} &
\end{array}
$$

