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

1) A store had 15 liters of liquid cheese. If they wanted to use it all over the course of 4 days, how much should they use each day? Between what two whole numbers does your answer lie?
2) A fast food restaurant had 14 pounds of flour. If they split the flour evenly among 5 batches of chicken, how much flour would each batch use? Between what two whole numbers does your answer lie?
3) A teacher had 15 packages of paper she wanted to split equally into 2 piles. How much should be in each pile? Between what two whole numbers does your answer lie?
4) A toy store had 4 boxes that weighed a total of 27 kilograms. If each box had the same amount of weight, how much did each box weigh? Between what two whole numbers does your answer lie?
5) Downtown, 10 artists were painting a mural that was 59 feet long. If they split the canvas evenly, how much will each artist get to paint? Which two whole numbers does your answer lie between?
6) Ned wanted to collect 7 pounds of cans in 2 days. How much should he collect each day to reach his goal? Which two whole numbers does your answer lie between?
7) A blanket shop had 79 feet of fabric. If they wanted to use the fabric to make 9 blankets, each the same length, how long would each one be? Between what two whole numbers does your answer lie?
8) A doctor gave his patient liquid medicine and told him to drink 28 cups over the next 3 days. How much should the patient drink each day? Between what two whole numbers does your answer lie?
9) A pet store had 7 cats. If they wanted to split 72 ounces of cat food amongst them, how much should each cat get? Between what two whole numbers does your answer lie?
10) A sub sandwich maker had a sandwich that was 74 meters long. If he wanted to cut the sub into 8 pieces, each the same length, how long would each be? Between what two whole numbers does your answer lie?
10. $\qquad$

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7. 


8.

$\begin{array}{lllll}\text { 9. } & \frac{102 / 7}{} & \frac{10}{} & \frac{11}{} \\ \text { 10. } & 9 \frac{9}{8} & 9 & 10\end{array}$

