1) Which is the better buy? Show your work and explain your reasoning.

\[3 \frac{1}{3} \text{ lb. of turkey for } $10.50\quad \quad 2 \frac{1}{2} \text{ lb. of turkey for } $6.25\]

2) One lap around a dirt track is \(\frac{1}{3}\) mile. It takes Bryce \(\frac{1}{9}\) hour to ride one lap. What is Bryce’s unit rate around the track?

3) Jason eats 10 ounces of candy in 5 days.
   a. How many pounds does he eat per day? (Recall: 16 ounces = 1 pound)
   b. How long will it take Jason to eat 1 pound of candy?