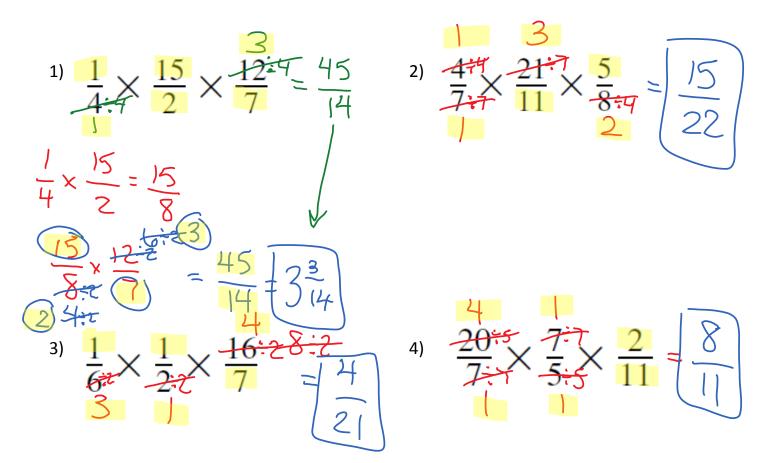
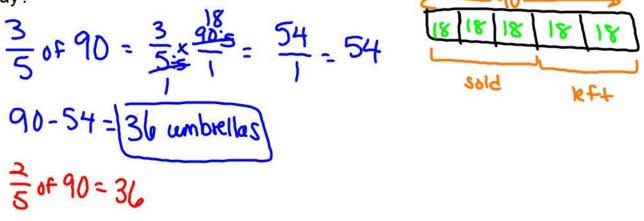
Date:

Multiplying with Multiple Fractions



 $\frac{19}{1} \times \frac{19}{4} \quad \frac{57}{4} \quad \frac{14}{3} \times \frac{2}{7} \times \frac{3}{7}$ 5 5) 1 ×

1. K-Mart had 90 umbrellas at the beginning of the day. If 3/5 of the umbrellas were sold during a particularly rainy day, how many umbrellas were left for sale after that day?



2. Fishy Pets has both black and orange goldfish for sale. Of the 72 goldfish that they currently have, 3/8 are black. How many orange goldfish does Fishy Pets have for sale?

$$\frac{3}{82} \times \frac{72}{7} = \frac{27}{7} = 27 \text{ black goldfish}}{72 - 27 = 45 \text{ orange}}$$

$$\frac{3}{72 - 27 = 45 \text{ orange}}{90104 \text{ fish}}$$

$$72 = 72$$

3. Lola has 42 pairs of shoes. If 3/7 of the shoes are high heels, how many of Lola's shoes are not high heels?