## Solve the following Proportions by Cross Multiplying

$$\frac{10}{28} = \frac{2}{x}$$

$$\frac{2.54}{1} = \frac{16.51}{x}$$

3. 
$$\frac{7}{x} = \frac{8}{7}$$

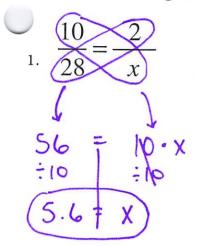
$$\frac{x}{1.25} = \frac{4.8}{15}$$

Solve the Following by Setting up Equivalent Ratios and Cross Multiplying.

5. The ratio children to adults at a party was 14: 4. If there were 35 children at the party, how many adults attended?

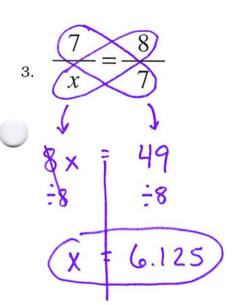
Name	Key	

Solve the following Proportions by Cross Multiplying



2. 
$$\frac{2.54}{1} = \frac{16.51}{x}$$

| 6.51 =  $\frac{2}{x}$ . 54 \( \text{ } \div \text{ } \dix \text{ } \div \text{ } \div \text{ } \div \text{ } \div



4. 
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