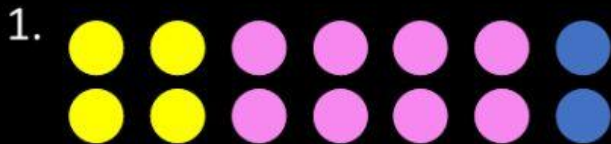


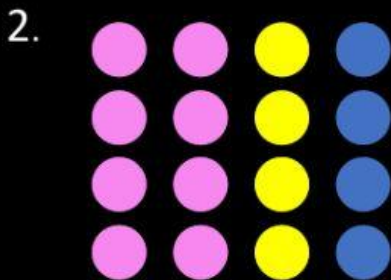
FRACTIONS OF A SET

NAME: _____ NO: _____ CLASS: _____

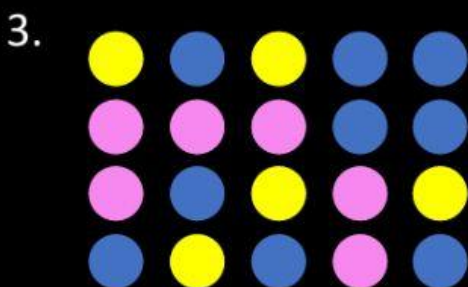
What is the fraction of the yellow, blue, and pink dots of each set?



Yellow = $\frac{\quad}{\quad}$ Blue = $\frac{\quad}{\quad}$ Pink = $\frac{\quad}{\quad}$

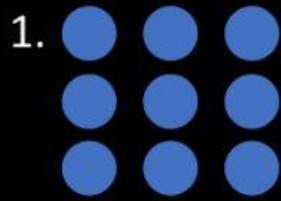


Yellow = $\frac{\quad}{\quad}$ Blue = $\frac{\quad}{\quad}$ Pink = $\frac{\quad}{\quad}$

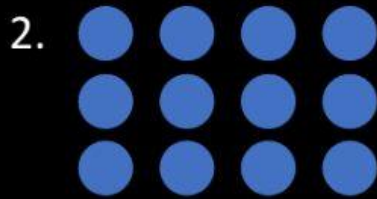


Yellow = $\frac{\quad}{\quad}$ Blue = $\frac{\quad}{\quad}$ Pink = $\frac{\quad}{\quad}$

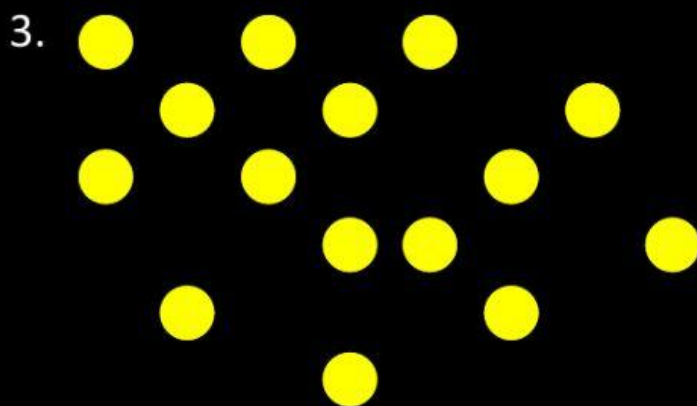
How many equal groups can I cut each set into?



No of groups: _____

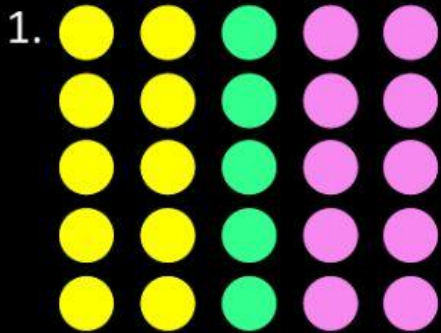


No of groups: _____ or _____



No of groups: _____ or _____

Calculate the number of pieces in each set to the colour: yellow, green, and pink.



Yellow is $\frac{2}{5} =$ _____ Green is $\frac{1}{5} =$ _____ Pink is $\frac{2}{5} =$ _____

2. I have a set of 12 cars, $\frac{2}{3}$ are blue cars. How many blue cars do I have?

Blue cars = _____

3. I have a set of 30 playing cards, $\frac{4}{6}$ are expensive cards. How many expensive cards do I have?

Expensive cards = _____

4. I have a set of 250 Legos, $\frac{1}{5}$ are wheels. How many wheels do I have?

Lego wheels = _____

5. I have a set of 50 chocolates, $\frac{2}{10}$ are caramel. How many caramels do I have?

Caramel Chocolates = _____