

What fraction of the bag of chocolate chips does each muffin contain? Simplify the answer if possible.

1) Shade the diagrams to help you answer these calculations. $\frac{6}{7} \div 2 =$ $\frac{6}{11} \div 3 =$ $\frac{8}{9} \div 4 =$ Daniel uses ¹⁰/₁₃ of a roll of wrapping paper to wrap five equal sized presents. What fraction of the roll of wrapping paper does each present use? 3) Meera has $\frac{24}{30}$ of a bag of chocolate chips to use to make eight muffins. Write the calculation Meera can use to find out what fraction of the bag to use in each muffin.

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Do you agree with this statement? Prove it and explain your reasoning.

2) Prove if each child has completed their calculation correctly. Show your reasoning.





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1) Work out the values of the symbols.



