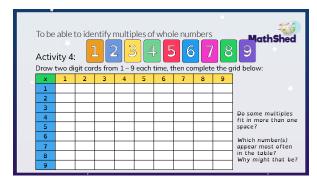


To be able to identify multiples of whole numbers **MathShed** Activity 1: Put a cross over any number that is not a multiple of 5. 40 63 900 87 5,555 55 What do you notice about multiples of 5?

To be able to identify multiples of whole numbers **MathShed** Activity 2: Respond to the following statements in full. a) 2,345 is not a multiple of 2. True or false? b) 5,432 is not a multiple of 5. True or false? c) 1,234 is a multiple of 10. True or false? 2,310 is a multiple of 2, 5 and 10. True or false?

To be able to identify multiples of whole numbers **MathShed** Activity 3: Draw two digit cards from 1 – 6 each time, then complete the table below: Multiple of... Card 1 Card 2 Product 1, 2, 3, 4, 6, 12 4 12



MathShed Activity 5: Solve the word problems below. a) Jamal has an amount of money that is a multiple of nine and is three less than a multiple of seven. It is more than \$10, but less than \$40.
What amount of money does Jamal have? Explain your answer. Ruth has received a parcel. Its total weight is less than 50 kg, a multiple of seven and five more than a multiple of six.
 How much does Ruth's parcel weigh? Explain your answer.

To be able to identify multiples of whole numbers

