

LA – Can I solve multiplication word problems?

Challenge 1

1. John wants to give 4 friends 3 sweets. How many sweets will he need altogether?
2. 3 children need 5 colouring pencils each. How many do they need altogether?
3. There are 4 football teams in a competition. Each team has 5 children. How many children are in the competition all together?
4. Ruby has 10 children coming to her party. Each child needs 2 toys in their party bag. How many toys will she need?
5. There are 5 bags holding a group of 5 hula hoops. How many hula hoops are there altogether?

Challenge 2

1. John wants to give four friends 6 sweets. How many sweets will he need altogether?
2. Five children need six colouring pencils each. How many do they need altogether?
3. There are eight football teams in a competition. Each team has five children. How many children are in the competition all together?
4. Ruby has eleven children coming to her party. Each child needs three toys in their party bag. How many toys will she need?
5. There are seven bags holding a group of four hula hoops. How many hula hoops are there altogether?

Challenge 3

1. John wants to give Bobbi, Ronnie and Eloise 6 sweets. How many sweets will he need altogether?
2. Ruby, Polly, Bethan and James need a pack of colouring pencils. Each pack contains five pencils. How many colouring pencils do they need altogether?
3. There are twelve 5-a-side football teams in a tournament. How many children are in the competition all together?
4. Ruby has eleven children coming to her party. Each child needs three toys and two sweets in their party bag. How many toys will she need?
5. There are seven bags holding a group of four hula hoops and three tennis balls. How many items are there all together?