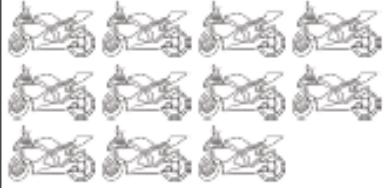








Multiplication and Division Word Problems

<p>1. How many wheels would 11 motorbikes have?</p>  <p><input type="text"/></p>	<p>2. If 7 taxis arrive at the party at the same time, each carrying 5 passengers, how many guests arrive at once?</p>  <p><input type="text"/></p>	<p>3. While playing a dice game, Robert managed to throw nine 5s in a row. How many did he score altogether?</p> <p><input type="text"/></p>
<p>4. All four judges gave the dancer a score of 10. How many did she score altogether?</p>  <p><input type="text"/></p>	<p>5. 12 people came to the show and they paid \$5 each. How much were the ticket sales altogether?</p> <p><input type="text"/></p>	<p>6. On a wet day, the teacher finds 32 wellies. How many children will be able to wear one on each foot?</p>  <p><input type="text"/></p>
<p>7. Sam is sharing biscuits between himself and his four brothers. If there are 25 in the pack, how many will they each get?</p>  <p><input type="text"/></p>	<p>8. A machine making sweets puts 10 in each packet. If the machine has produced 70 sweets, how many packets can it fill?</p>  <p><input type="text"/></p>	<p>9. Carol gives half of her owl collection to her sister. She has 35 owls remaining. How many did she have to start with?</p>  <p><input type="text"/></p>

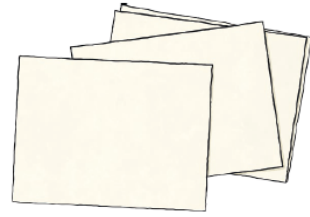
Year 4 - Numeracy – Week 4 – Choose either worksheet to complete

Two-Step Multiplication Word Problems All Multiplication Challenge Cards



Two-Step Multiplication Word Problems All Multiplication

1. A school manager orders 12 boxes of A4 paper. Each box contains 5 reams, with each ream containing 500 sheets of paper. How many sheets of paper are ordered?



Two-Step Multiplication Word Problems All Multiplication

2. Apples are cut into 8 pieces to be shared among some children. Twenty-two bags of seven apples are used. How many pieces of apple are cut?



Two-Step Multiplication Word Problems All Multiplication

3. A squad of 20 footballers are each given three new pairs of boots. Each pair has 16 studs. How many studs are there altogether?



Two-Step Multiplication Word Problems All Multiplication

4. In a dance competition, there are 32 teams. Each team has 8 dancers. Each dancer has five pairs of dancing shoes. How many pairs of shoes will there be at the competition?



Two-Step Multiplication Word Problems All Multiplication

5. Each car leaving a factory has 4 new tyres. 29 car transporters leave with 11 cars on each transporter. How many tyres are needed for all the cars?



Two-Step Multiplication Word Problems All Multiplication

6. Satsumas are sold in bags of 15. A box of satsumas contains 9 bags, and they are shipped in crates of 28 boxes. How many satsumas are in one crate?



Two-Step Multiplication Word Problems All Multiplication

7. A group of school children travel by train. The children are in compartments of 6 children. Each carriage has 13 compartments and there are 14 carriages on the train. How many children are on the train?

