Use the four operations to solve word problems. Choose your chillis or try all three!

Answer the questions showing your working.



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| 1. I think of a number then subtract 12. The answer is 26. What was my number
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| 1. A spider has 8 legs. How many do 5 spiders have?
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| 1. A box holds 35 chocolates. How many chocolates are left if you eat 23?
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| 1. It costs 75p for a child to swim. How much does it cost for two children?
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| 1. Leah has 47 conkers. Murray has 38 conkers. How many more conkers does Leah have than Murray?
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| 1. Clare has a 315m walk to school. Jo’s walk is 100m less. How long is Jo’s journey?
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| 1. I had some money in my purse. I dropped a 50p coin in the playground. I had 76p left in my purse. How much did I have in my purse to begin with?
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| 1. William collects model-racing cars. He has 12 cars. One in every four of his cars is red. How many red cars does he have?
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| 1. To mix a pot of paint you need ***3 cups of water*** and ***1 cup of powder paint***. How much ***water*** would you need for ***5 pots*** of paint?
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| 1. Cartons of apple juice are sold in packs of three. Ben buys 6 packs. How many cartons of juice is that?
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| 1. To make a model, each person needs 10 cm of string. How many people can make a model if there is 180 cm of string?
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| 1. Joe cycles 745metres on the sponsored cycle. Anna cycles 598 metres. How much further does Joe cycle than Anna?
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| 1. It took me 45 minutes to write a story. I finished just in time for lunch at 1.15pm. What time did I start my story?
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| 1. How many days are there in 10 weeks?
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| 1. Mrs. Marr buys 6 boxes of books. Each box contains 9 books. How many books did she order altogether?
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| 1. Three schools went to watch a film. There were 125 children from St. Anne’s school, 103 children from Little Oaks school and 89 children from Far Fields school. How many children went to watch the film?
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| 1. I collect stickers. I have 56 shiny stickers, 23 glitter stickers and 84 normal stickers. How many stickers do I have in my collection?
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| 1. Three schools went to watch a film. There were 225 children from West school, 193 children from Little Oaks school and 105 children from Far Fields school. How many children went to watch the film?
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| 1. Last year 63 children joined the school football club. Twice as many children want to join the school football club this year. How many children want to join this year?
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| 1. A spider has eight legs. How many pairs of football boots would he need?
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| 1. A farmer had 24 sheep in a field. How many **legs** of lamb were there?
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| 1. There are 2250 people in a football stadium. 1000 people got to the stadium by train, 500 people came by bus and the rest walked to the stadium. How many people walked to the stadium.
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| 1. The teacher’s tin is half-full of sweets. There are 16 sweets in the tin. How many sweets will the teacher need to get to fill the tin?
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| 1. One fifth of the flowers in the garden are daffodils. If there are 30 flowers altogether, how many are daffodils?
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| 1. If there are 200 seats in the cinema and ¼ of them are empty, how many people are in the cinema?
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| 1. There are 4 chairs at each table in the cafe. How many chairs are in the room altogether if there are 12 tables?
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