

Reading Comprehension



There are some longer problems with lots of words. You need to work out more than one thing to get the answer.

Read them very carefully to see what you need to do.

Your teacher or parent will check you have tried your best answer.

1. Milk comes in five bottles long and five bottles wide. How many bottles are there in all these crates?
2. The children are getting 12 similar boxes. How many children will get one of the boxes each?
3. I think of a number and multiply it by eight and then add five. The answer is seventeen. What number did I think of?
4. There are sixty four tickets for a play. How many of them are for adults. Thirty of the adults' tickets are costing fifteen and there are sixteen children. How many are other types of tickets?
5. It makes six made up of red and green beads. There are five red beads for every four green beads. If there are thirty red beads, how many green ones are there?
6. I call a number N . Four times N plus six is thirty three. What is N ?
7. I call a number N . Eight times N plus five is twelve. What is N ?
8. Thirty-two boys and six women girls went to a sports day in parents' cars. If each car holds four people, how many cars were needed?