



Word problems

Write the expression for each question

- 1) There are c cyclists in a cycle race. $\frac{2}{3}$ of the cyclists finish the race. How many cyclists did not finish?
- 2) There are t tigers and r rabbits in a zoo. How many legs in total? _____
- 3) Sam has x ice creams. He shares it equally between 4 of his friends. How many do each get?
- 4) A square has side of a cm. What is the area of the square? _____
- 5) There are p people in a train. At a station, 20 people get off and 14 more get on. How many more people are on the bus?
- 6) A car travels 130 miles in m hours. What is the average speed in miles per hour?
- 7) I have x pens. I am given 2 packs of pens. Each pack contains t pens. How many pens do I have now?
- 8) A long piece of wood is cut into 30 cm pieces. Kim managed to cut m pieces of wood, and there is 20 cm left over. How long was the wood to start with?