1. Luke is y years old.

   Luke's grandma is 10 times as old as Luke.

   (a) Write down an expression, in terms of y, for the age of Luke's grandma.

   (a) ⋯⋯⋯⋯⋯

   Luke's mum is 30 years younger than Luke's grandma.

   (b) Write down an expression, in terms of y, for the age of Luke's mum.

   (b) ⋯⋯⋯⋯⋯

2. Kacper has written 3 numbers on a piece of paper.

   He says "The first number is n"

   He says "The second number is 5 times the first number"

   (a) Write down an expression, in terms of n, for Kacper's second number.

   (a) ⋯⋯⋯⋯⋯

   He says "The third number is 7 more than the second number"

   (b) Write down an expression, in terms of n, for Kacper's third number.

   (b) ⋯⋯⋯⋯⋯

3. Eliza buys 4 packets of tent pegs.

   There are p pegs in a packet.

   (a) Write down an expression, in terms of p, for the total number of tent pegs Eliza buys.

   (a) ⋯⋯⋯⋯⋯

   Eliza has 7 tent pegs already.

   (b) Write down an expression, in terms of p, for the total number of tent pegs Eliza has altogether.

   (b) ⋯⋯⋯⋯⋯

   Answers 1a) 10y   1b) 10y - 30   2a) 5n   2b) 5n + 7   3a) 4p   3b) 4p + 7