- **Read the instructions and workout**

(1) (i) Construct an algebraic expression for the price of 5 apples by taking the price of one apple as a rupees.

   (ii) The price of a pineapple is 10 rupees more than the price of 5 apples. Construct an algebraic expression for the price of a pineapple in terms of a.

(2) A shop owner buys 12 loaves of bread from a bakery at b rupees per loaf. He then sells these loaves so that each loaf brings him a profit of 3 rupees.

   (i) What is the total amount the shop owner pays for the loaves of bread?

   (ii) What is the selling price of a loaf of bread?