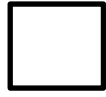
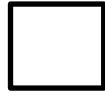


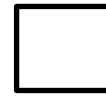
Objective: TBAT use algebraic expressions



Met



Partially
Met



Not Met

Work on the
following sections:



Column 1



Column 2



Extension

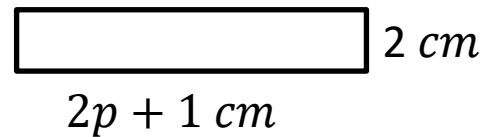
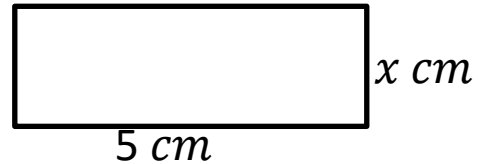
Column 1

Write expressions for the following:

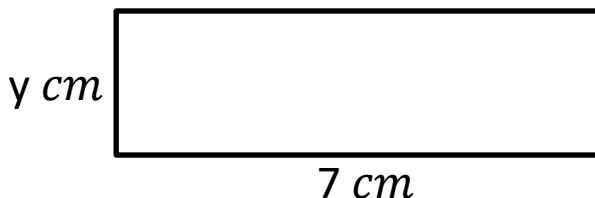
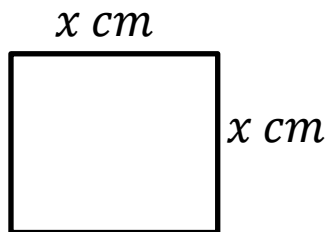
- a) 4 cups of tea costing p pence each
- b) The age of Mary who is 5 years older than Hannah. Hannah is n years old.
- c) How many sweets each child gets if F sweets are shared between 6 children.

Column 2

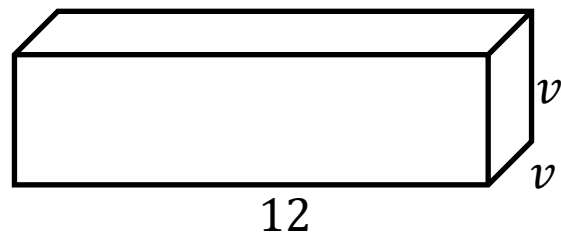
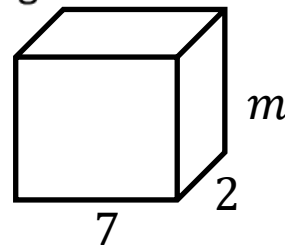
Write an expression for the area of the following shapes:



Write an expression for the perimeter of the following:



Write an expression for the volume of the following:



Extension:

The sequence below is generated by adding the two previous terms.

The first two terms of the sequence are:

t $t - 3$

Write down the next three terms of the sequence.