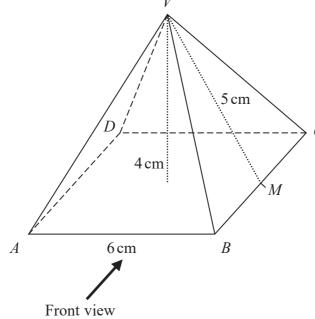**23** Here is a solid square-based pyramid, *VABCD*.
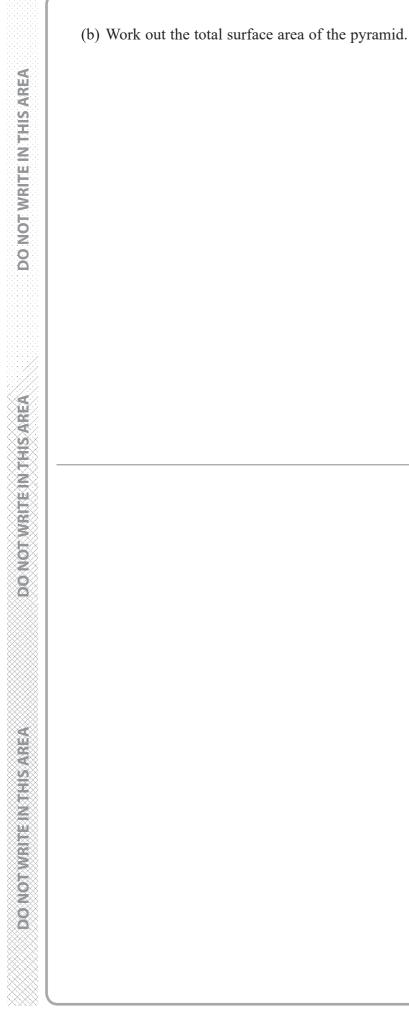
BW23A

Front view

The base of the pyramid is a square of side 6 cm.
The height of the pyramid is 4 cm.
M is the midpoint of *BC* and *VM* = 5 cm.

(a) Draw an accurate front elevation of the pyramid from the direction of the arrow.

(2)

P 4 8 5 2 7 A 0 1 8 2 4

(b) Work out the total surface area of the pyramid.

....

(4)

(Total for Question 23 is 6 marks)