A

B

$c$


2 What angle does this show?
 is this angle.

A $60^{\circ}$
B $45^{\circ}$
C $120^{\circ}$
$30^{\circ}$

## END OF UNIT CHECK

4. Which missing angle is not $50^{\circ}$ ?

A

c

[3

D

5. Each angle is equal. What is the angle?

(A) $45^{\circ}$
(B) $30^{\circ}$
$90^{\circ}$
$360^{\circ}$

## END OF UNIT CHECK

6 What is the angle labelled $y$ ? Explain your reasons.


## END OF UNIT CHECK

## RECALL

How many faces, edges and vertices does this shape have?

How many can you name?

## ANSWERS

How many faces, edges and vertices does this shape have?



## INVESTIGATION

We can draw this arrangement of cubes on dotty paper (isometric paper).

How many other arrangements of four cubes can you draw?


