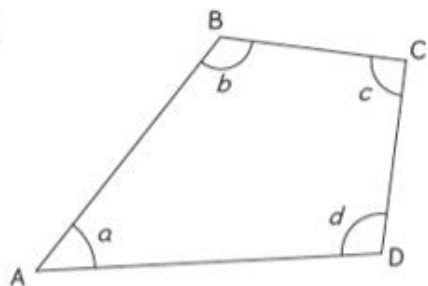


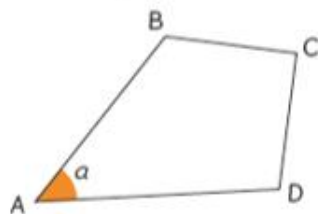
## In Focus



Compare the sizes of the four angles in Figure ABCD.

## Let's Learn

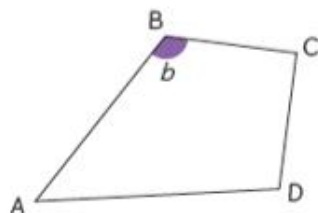
- 1 Which angle is the smallest?



Angle  $a$  is less than a right angle.



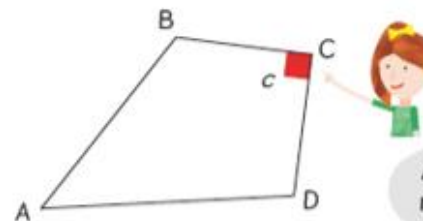
- 2 Which angle is the largest?



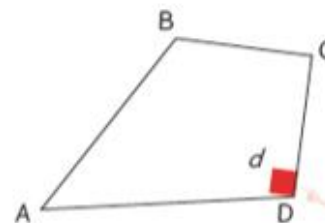
Angle  $b$  is more than a right angle.



- 3 Which angle is smaller, angle  $c$  or angle  $d$ ?



Angle  $c$  is a right angle.



Angle  $d$  is more than a right angle.



$\text{angle } a < \text{angle } c < \text{angle } d < \text{angle } b$

