## Right Angles

These look like corners, but in math we call them angles.
Imagine sitting inside of each angle, and the walls going up around you in the shape of the "corner."
In which angle would you have lots of space to sit?
In which angle would you have only a little space to sit?


Find two "square corners."
In mathematics we call them right angles.


1. Write how many angles each shape has. Write how many right angles each shape has.

$\qquad$ angles
$\qquad$ right angles
d.

$\qquad$ right angles
b.

$\qquad$ angles
$\qquad$ right angles

$\qquad$ angles
$\qquad$ right angles
c.

$\qquad$ angles
right angles
f.

$\qquad$ angles
$\qquad$ right angles
