Right Angle
Circle the figure which is not a right angle

Join the dots $\mathrm{A}, \mathrm{B}, \mathrm{C}$ to make an angle. Draw a smiley if it is a right angle

Count and write the number of right angles in the figures

Right Angle
Circle the figure which is not a right angle
a
b
c
d


Join the dots $A, B, C$ to make an angle. Draw a smiley if it is a right angle

Count and write the number of right angles in the figures

$\square$
$\square$
Right Angle
Circle the figure which is not a right angle
b
c
d
d

$\qquad$
Join the dots $A, B, C$ to make an angle. Draw a smiley if it is a right angle

Count and write the number of right angles in the figures
$\square$

$\square$
Right Angle
Circle the figure which is not a right angle
b
c
d
a

$\qquad$
Join the dots $A, B, C$ to make an angle. Draw a smiley if it is a right angle

| B- |  |  | A |
| :---: | :---: | :---: | :---: |
|  |  | B | - C |

Count and write the number of right angles in the figures

$\square$
$\square$
Right Angle
Circle the figure which is not a right angle

Join the dots $A, B, C$ to make an angle. Draw a smiley if it is a right angle

| B• | $\stackrel{C}{6}$ |
| :--- | :--- |
|  | $\bullet$ A |


Count and write the number of right angles in the figures

$\square$
$\square$
Circle the figure which is not a right angle
Name: $\qquad$

- Leta Share Redger


## Right Angle


Join the dots $A, B, C$ to make an angle. Draw a smiley if it is a right angle

Count and write the number of right angles in the figures

Right Angle
Circle the figure which is not a right angle
b
c
d

Nam@ $\qquad$
Join the dots $A, B, C$ to make an angle. Draw a smiley if it is a right angle

Count and write the number of right angles in the figures

$\square$

Right Angle
Circle the figure which is not a right angle
a

b

b
c
d

$\qquad$
Join the dots $A, B, C$ to make an angle. Draw a smiley if it is a right angle


| $\mathrm{B} \bullet$ | $\bullet$ A |
| :--- | :--- |
|  |  |
| $\bullet_{C}$ |  |

Count and write the number of right angles in the figures

$\square$
$\square$
Right Angle
Circle the figure which is not a right angle
a
b

c

d

Join the dots $A, B, C$ to make an angle. Draw a smiley if it is a right angle

$\square$
Count and write the number of right angles in the figures

Right Angle
Circle the figure which is not a right angle
a

b
c
d
d

Nam@ $\qquad$
Join the dots $A, B, C$ to make an angle. Draw a smiley if it is a right angle

Count and write the number of right angles in the figures

$\square$
$\square$

