Count the number of shapes in each box.


$$
D={ }_{4} \quad D=\ldots \quad \theta=+\quad B=
$$


$4=$

$=$


Counting Figures
Name: Answer Key
Count the number of shapes in each box.


$$
\theta=4=4=3 \quad \theta=\frac{0}{2} \quad \theta
$$



4
$4=$


Count the number of shapes in each box.




Count the number of shapes in each box.


## Counting Figures

Count the number of shapes in each box.


$$
0=4
$$


$\qquad$

$\qquad$
$\qquad$




$\qquad$
$\qquad$


## Counting Figures

Name: Answer Key
Count the number of shapes in each box.


$$
=\frac{\square}{2}=4=4=5
$$



A


Count the number of shapes in each box.


$$
\because=5 \quad B=\ldots=\ldots \quad \theta=
$$


$\qquad$


Count the number of shapes in each box.


$$
\because=\frac{5}{\square}=\underline{5}=\underline{3}
$$



Count the number of shapes in each box.


$$
5=7
$$

$$
=
$$

$\square$

$=$


Counting Figures
Name: Answer Key
Count the number of shapes in each box.


$$
0=7
$$

$$
D=3
$$



Count the number of shapes in each box.


$$
\text { 事洋 }=4
$$

$\qquad$

$\qquad$


Count the number of shapes in each box.


$$
\because=4=3=5=5=5
$$



Count the number of shapes in each box.

C $=4$ $\qquad$
$=$
( $=$

$=$

$\qquad$


Count the number of shapes in each box.

$\because=4$
$6=6$
$\because=7$
(1) $=2$


Count the number of shapes in each box.

$\theta=3$
$=$
Q $=$
$=$


Count the number of shapes in each box.

$\theta=3$
(1) $=3$
$\theta=3$
$0=6$


## 6


$4=$
$\qquad$
$=$


Count the number of shapes in each box.

$\theta$
$=4$ $6=$

$=$
(娄) $=$

$\qquad$

$\qquad$


Count the number of shapes in each box.

$\theta$
$=4$
=
$0=2$
$l d=7$

$\Delta=\underline{7} \quad$ B $=\underline{4} \quad 0=\underline{3} \quad$ O

Count the number of shapes in each box.

C $=5$
=
D $=$ $\qquad$

$\qquad$
$\square$
$\square$


$\qquad$


Count the number of shapes in each box.

$\because=5$
$6=5$
$D=4$
$\theta=2$


$$
\square=4=5=\underline{5}=\underline{5}
$$



