

$$6 + 1 = \square$$



1

$$5 - 3 = \square$$



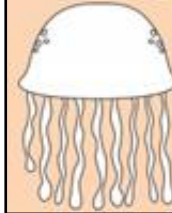
2

10

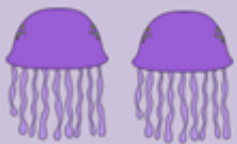
4



3

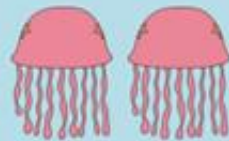


$$2 + 5 = \square$$



4

$$8 - 4 = \square$$



5




4

3

6




$7+3=\square$



7

$9-6=\square$




8

6


2

\square

9




$5+3=\square$



10

$10-8=\square$




11

8


\square

1

12




$4 + 5 = \square$



13


$4 - 0 = \square$



14


\square

7 2




15

$0 + 5 = \square$



16


$7 - 7 = \square$



17


4

1 \square




18

$2 + 4 = \square$



19

$6 - 2 = \square$




20

5


2

\square




21

$10 + 2 = \square$



22

$8 - 7 = \square$




23

\square


6

3




24

$9 + 3 = \square$



25

$9 - 7 = \square$




26

10


7

\square




27

$8 + 4 = \square$



28

$8 - 5 = \square$




29

12

\square

2



30