Subtraction as an unknown addend

$10 - 8 =$ ___ and $8 +$ ___ $= 10$

The missing number in both problems is

1

$9 - 5 =$ ___ and $5 +$ ___ $= 9$
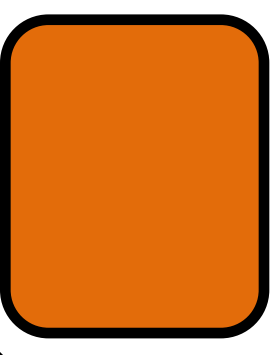
The missing number in both problems is

2

Directions

Cut out all activity cards. Read each equation card and find the missing number. Match each equation card with an answer card. Use the number on the equation card to find the problem on the activity worksheet and record your answer.

1

10 − 8 = ____ and 8 + ____ = 10

The missing number in both problems is

2

9 − 5 = ____ and 5 + ____ = 9

The missing number in both problems is

3
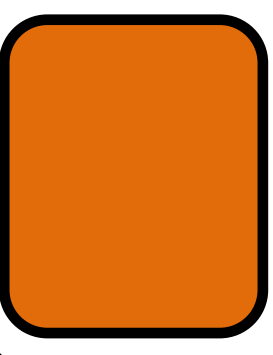
6 − 3 = ___ and 3 + ___ = 6

The missing number in both problems is

4
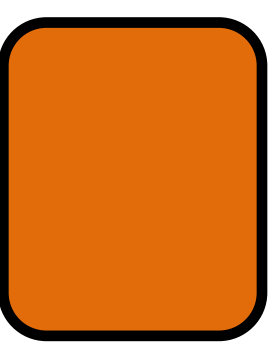
8 − 4 = ___ and 4 + ___ = 8

The missing number in both problems is

5

The missing number in both problems is

$7 - 5 = \underline{}$ and $5 + \underline{} = 7$

6
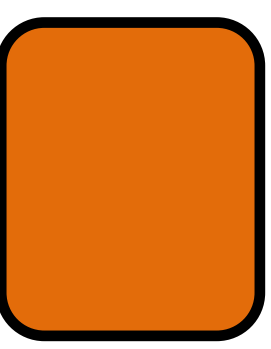
The missing number in both problems is
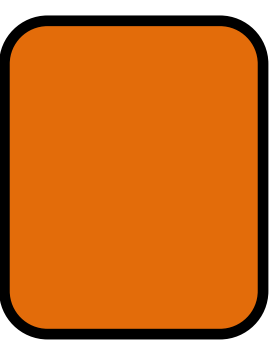
$5 - 3 = \underline{}$ and $3 + \underline{} = 5$

The missing number in both problems is
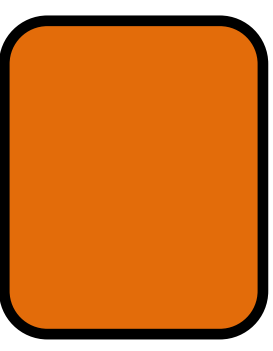
6 - 4 = ___   and   4 + ___ = 6

The missing number in both problems is

4 - 1 = ___   and   1 + ___ = 4

The missing number in both problems is

5 − 4 = ___ and 4 + ___ = 5

The missing number in both problems is

8 − 3 = ___ and 3 + ___ = 8

2	2
2	4
3	3
2	4
5	2

Name: _____

1) $10 - 8 = $ ___ and $8 + $ ___ $ = 10$

2) $9 - 5 = $ ___ and $5 + $ ___ $ = 9$

3) $6 - 3 = $ ___ and $3 + $ ___ $ = 6$

4) $8 - 4 = $ ___ and $4 + $ ___ $ = 8$

5) $7 - 5 = $ ___ and $5 + $ ___ $ = 7$

6) $5 - 3 = $ ___ and $3 + $ ___ $ = 5$

7) $6 - 4 = $ ___ and $4 + $ ___ $ = 6$

8) $4 - 1 = $ ___ and $1 + $ ___ $ = 4$

9) $5 - 4 = $ ___ and $4 + $ ___ $ = 5$

10) $8 - 3 = $ ___ and $3 + $ ___ $ = 8$