Ways to make a number with subtraction up to 10

Choose different ways to make the following numbers.
a. How do you make 2 ?
7-5
4-3
4-2

- 8-6
b. How do you make 3 ?

9-6

- 6-2
$\square$ 10-7
4-2
c. How do you make 0 ?

4-3

- 9-9
$\square$ 2-2
$\square$ 0-0
d. How do you make 8 ?
7-2
$\square$ 10-2
8-8
- 9-1
e. How do you make $\mathbf{7}$ ?
- 8-7
5-1
- 8-1
7-0
f. How do you make 4 ?
$\square$ 9-5
7-2
10-6
4-3
g. How do you make 6 ?

7-1
$\square$ 5-2
D 10-3
-6-1
h. How do you make 9 ?
(10-1
$\square$ 9-1
$\square$ 9-0

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Ways to make a number with subtraction up to 10

Choose different ways to make the following numbers.
a. How do you make 2?
(1-5
-4-3



To make 2 using subtraction, you have to form a subtraction expression that reduces to 2 . Let's form models with circles to help us make 2.

First, let's check option a.
If you take 7 circles and cross out 5 circles from it, you'll be left with 2 circles as shown below


So, 7 - 5 makes 2

Secondly, check option b.
If you take 4 circles and cross out 3 circles from it, you'll be left with 1 circle as shown below.


So, 4-3 does not make 2 .

Then check the remaining options as shown above.
b. How do you make 3?
$\begin{aligned} & \text { b }\end{aligned}$
c. How do you make 0?
c.
?
d. How do you make 8 ?
$\square$
e. How do you make 7 ?


5-1

f. How do you make 4? $\quad \square$ 9-5 $\quad \square$ 7-2 $\quad \square$ 10-5 $\quad \square$ - 3
g. How do you make 6 ?
h. How do you make 9?

