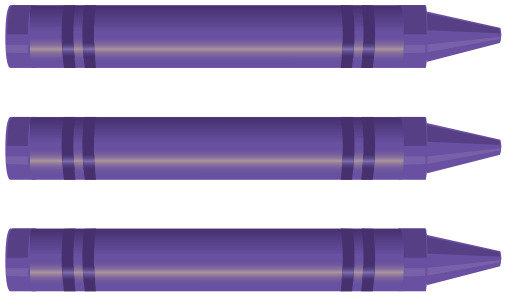
Look at the Example. Then solve Problems 1–6.

Example

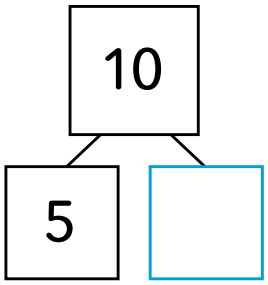
There are 6 crayons. 3 are purple.
The rest are green. How many are green?



$6 - ? = 3$ or
$3 + ? = 6$ or
$6 - 3 = ?$

3 green crayons

1 A teacher has 5 crayons.
She finds more.
Now she has 10.
How many did she find?



_____ crayons

2 Oren has 5 crayons.
He gives some away.
Now Oren has 3.
How many did he give away?

_____ ◯ _____ = _____

_____ crayons

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3 There are 4 toads.
Some more join.
Now there are 6 toads.
How many joined?



_____ toads

4 There are 7 toads. 1 toad is green.
The rest are brown.
How many toads are brown?

_____ brown toads

5 There are 3 toads.
More toads join. Now there are 10.
How many toads joined?

_____ toads

6 There are 7 toads. Some leave.
Now there are 5. Find all the equations
that tell how many left. Circle.

$7 + 5 = ?$ $7 - 5 = ?$ $5 - ? = 7$ $7 = 5 + ?$

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