SUBTRACTIONS

Solve by using take from ten strategy using number bond.

1) Mike has 14 crayons. 5 crayons are broken. How many crayons are not broken?

$$14 - 5 = \underline{}.$$

___ crayons are not broken.

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2) Rick have 12 hats. 6 hats are old. How many new hats Rick has?

$$12 - 6 = \underline{}.$$

Rick has ___ new hats.

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3) Rote made 11 glasses of juice. Her friends look 7 juice glasses. How many juice glasses are left?

$$11 - 7 = \underline{}.$$

___ juice glasses are left.

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4) Elise has 12 lollipops. She ate 5 lollipops. How many lollipops are left?

$$12 - 5 = \underline{}.$$

Elise has ___ lollipops left.