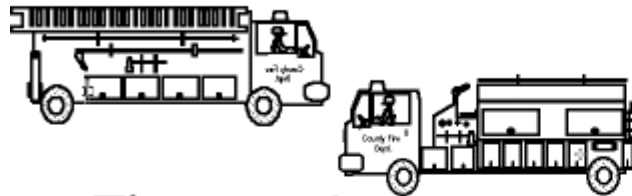
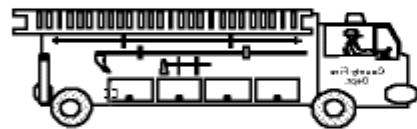


Firefighting Addition

The city had 2 fire trucks.



They got 1 new one.



How many fire trucks do they have now? _____

_____ + _____ = _____

Write this problem as an equation.

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$$1 + 2 = 3$$



Firefighting Addition



By _____

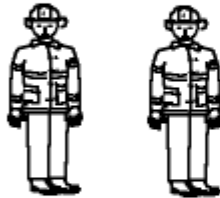
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Firefighting Addition

The station had 3 firefighters.



They hired 2 new firefighters.



How many firefighters are there now? _____

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Write this problem as an equation.

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Firefighting Addition

The firefighters had 5 axes.



They bought 2 more.



How many axes do they have now? _____

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Write this problem as an equation.

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Firefighting Addition

The station had 4 helmets.



They got 4 new helmets.



How many are there now? _____

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Write this problem as an equation.

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Firefighting Addition

The firefighters had 2 dogs.



They got 2 more.



How many dogs do they have

now? _____

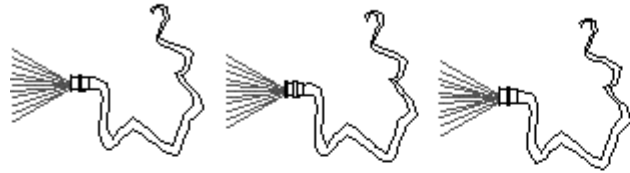
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Write this problem as an equation.

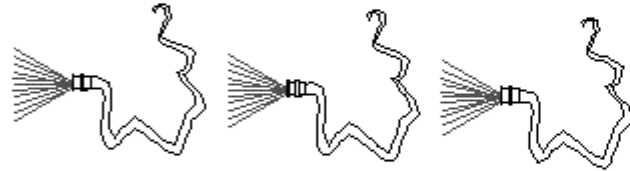
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Firefighting Addition

The station had 3 hoses.



They got 3 new hoses.



How many are there now? _____

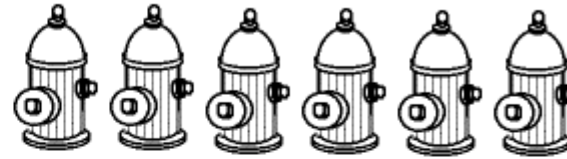
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Write this problem as an equation.

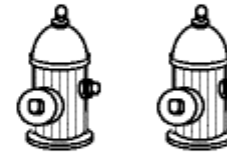
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Firefighting Addition

The city had 6 hydrants.



They got 2 more.



How many are there
now? _____

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Write this problem as an equation.

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Firefighting Addition

The fire fighters had 10 boots.



They got 10 new ones.



How many are there now? _____

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Write this problem as an equation.

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Firefighting Addition

The fire fighters put out 4
fires.



Then they put out 2 more.



How many fires have they put
out? _____

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Write this problem as an equation.

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