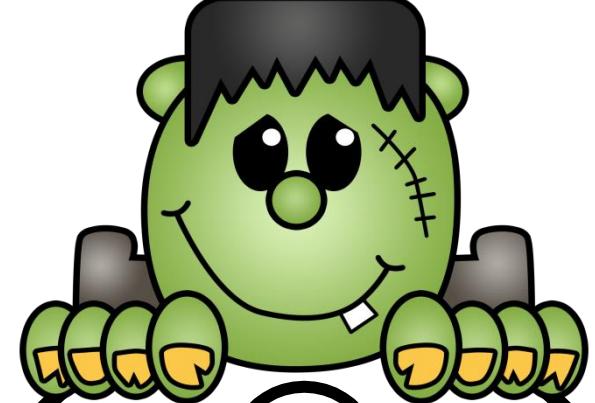




A cartoon bat with large, expressive eyes and a wide smile, wearing a simple black outline.

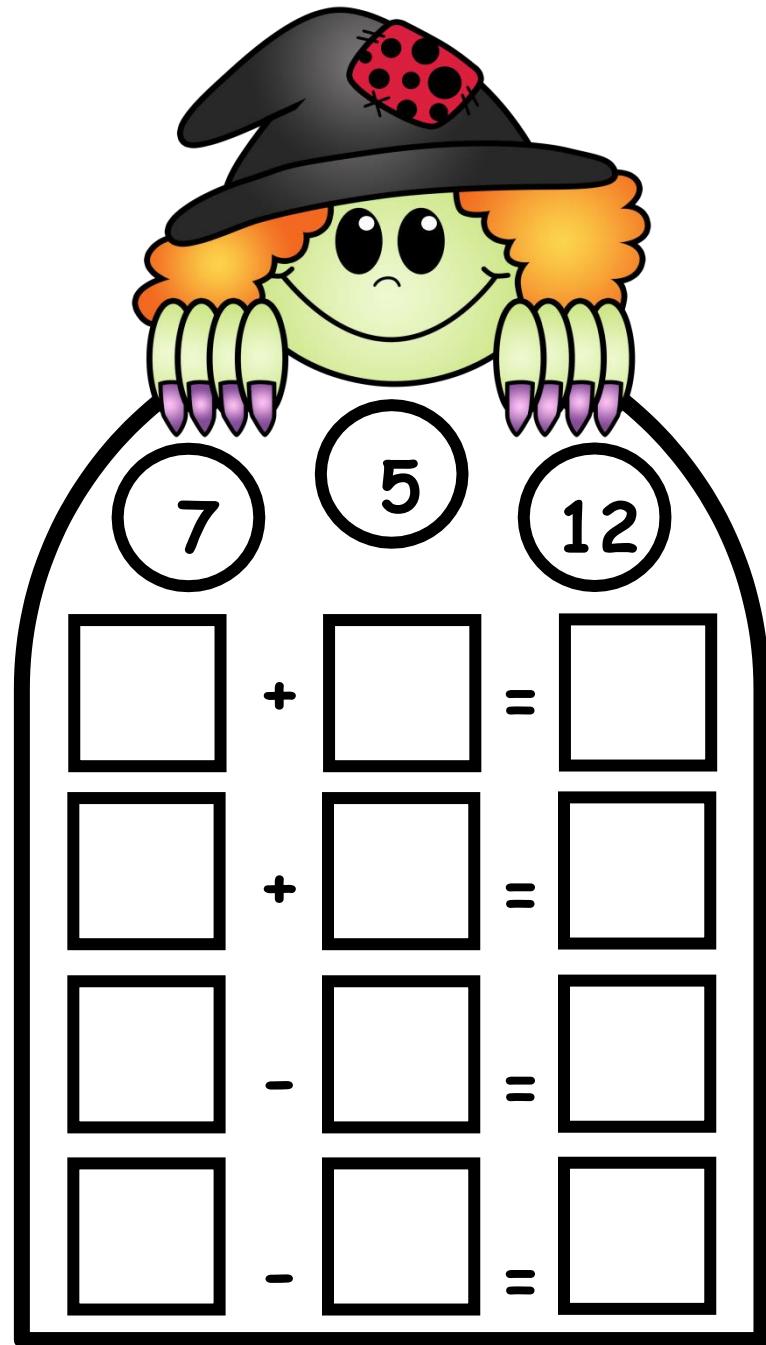
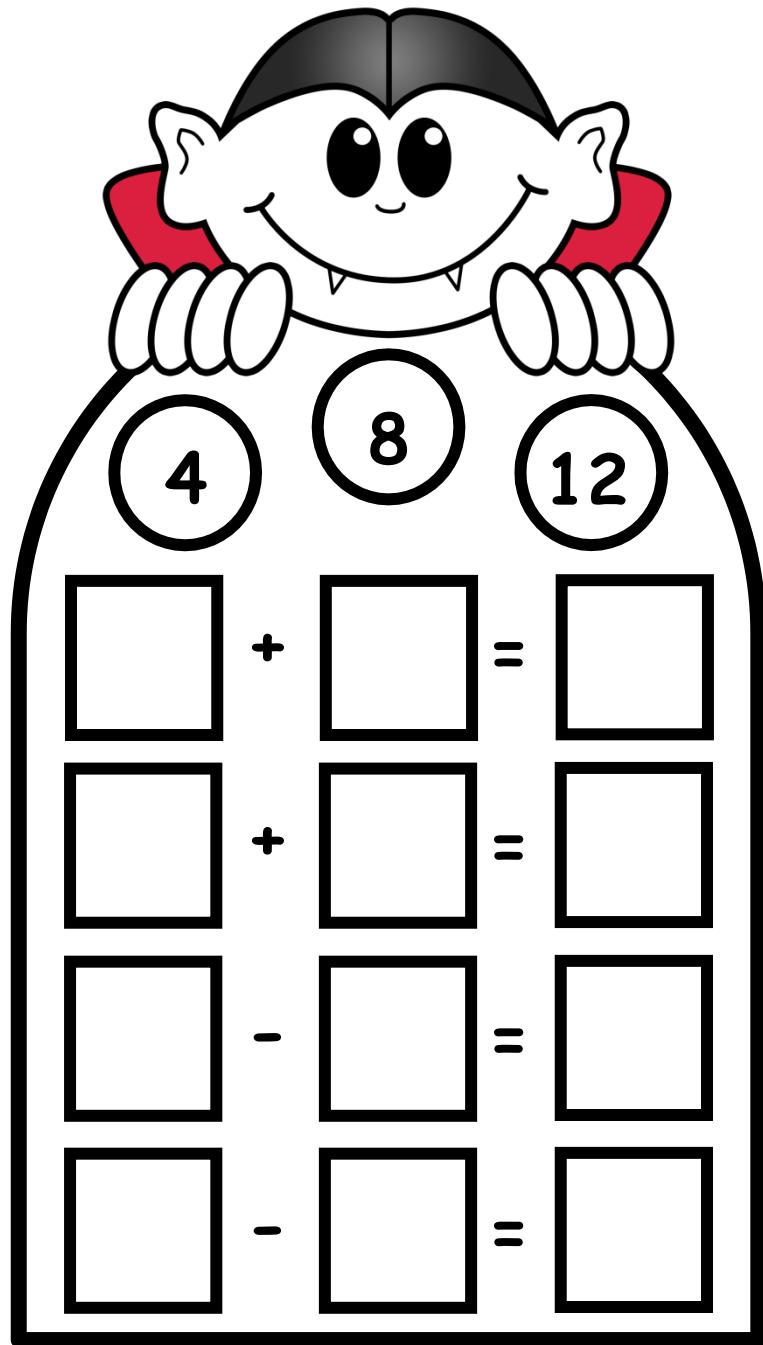
5 9 14

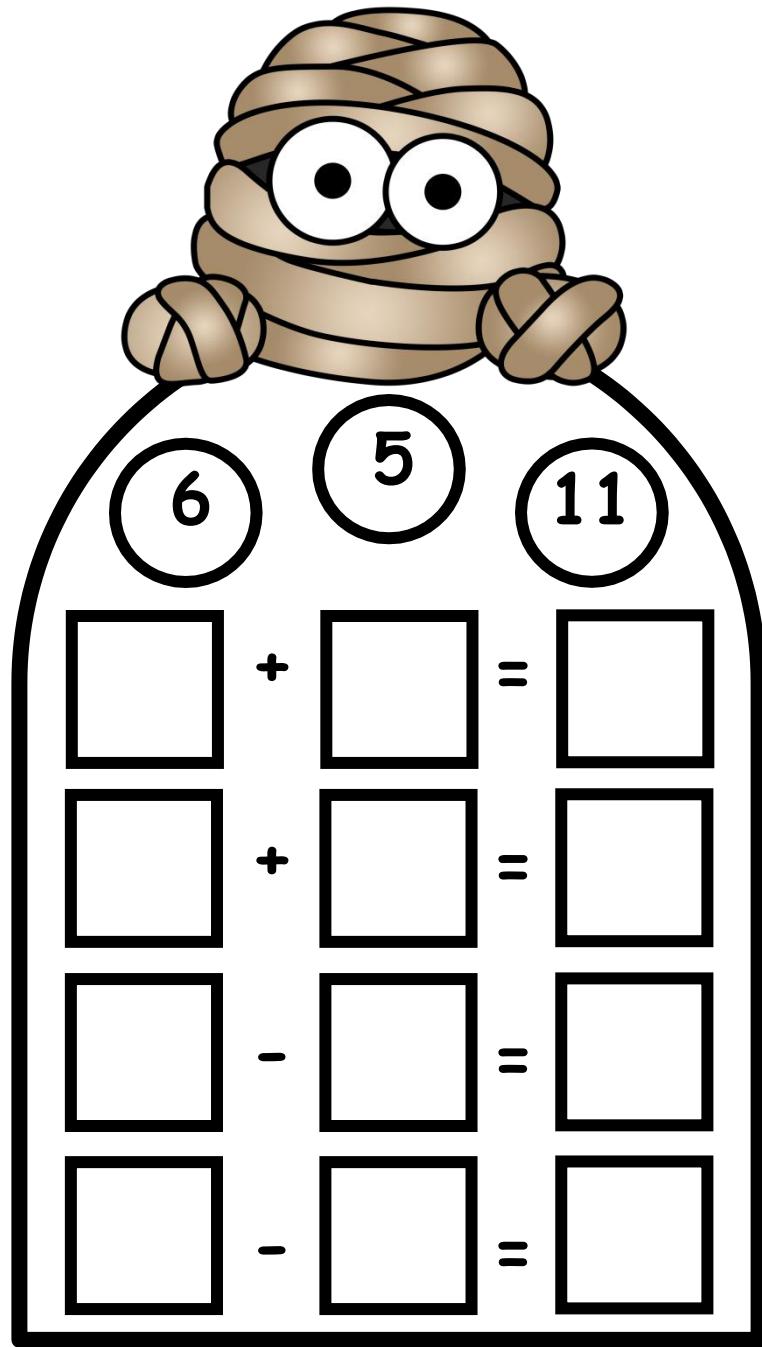
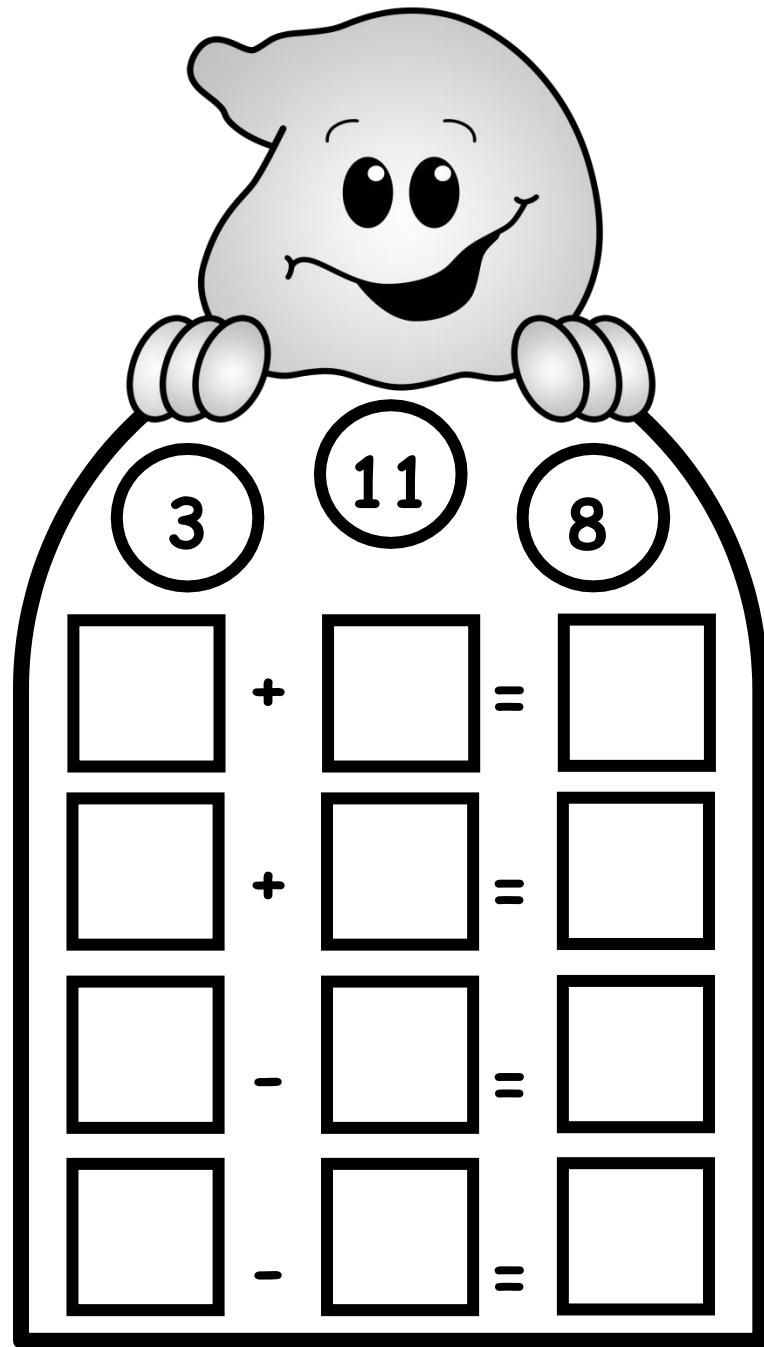
$$\boxed{} + \boxed{} = \boxed{}$$
$$\boxed{} + \boxed{} = \boxed{}$$
$$\boxed{} - \boxed{} = \boxed{}$$
$$\boxed{} - \boxed{} = \boxed{}$$


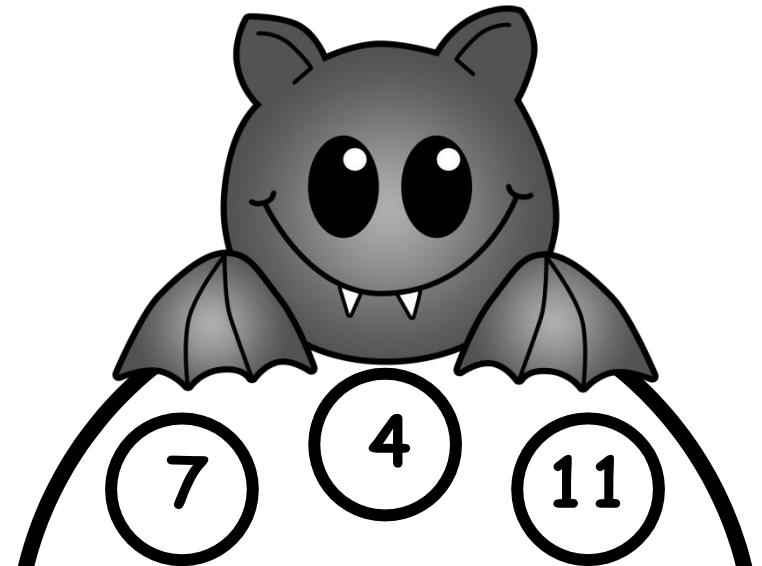
A cartoon Frankenstein character with green skin, dark hair, and a stitched mouth, wearing a simple black outline.

7 13 6

$$\boxed{} + \boxed{} = \boxed{}$$
$$\boxed{} + \boxed{} = \boxed{}$$
$$\boxed{} - \boxed{} = \boxed{}$$
$$\boxed{} - \boxed{} = \boxed{}$$







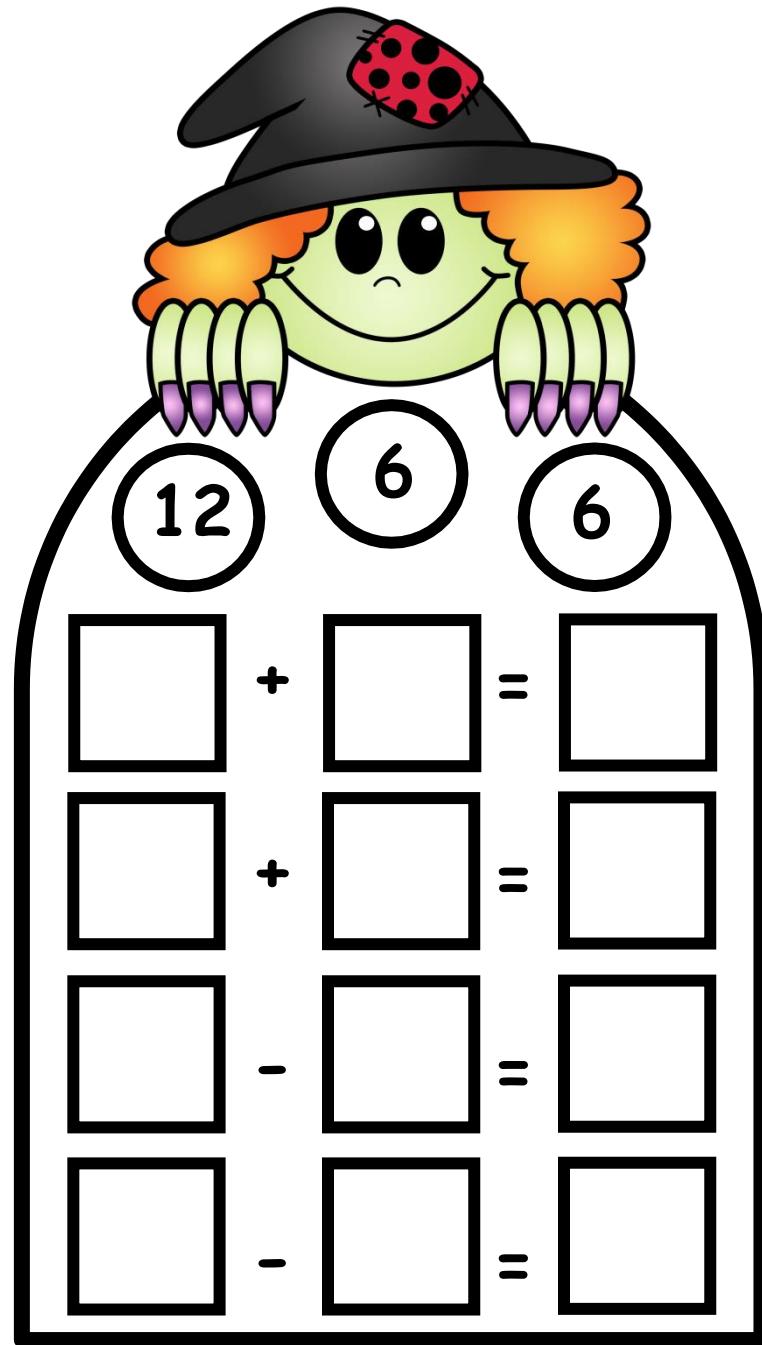
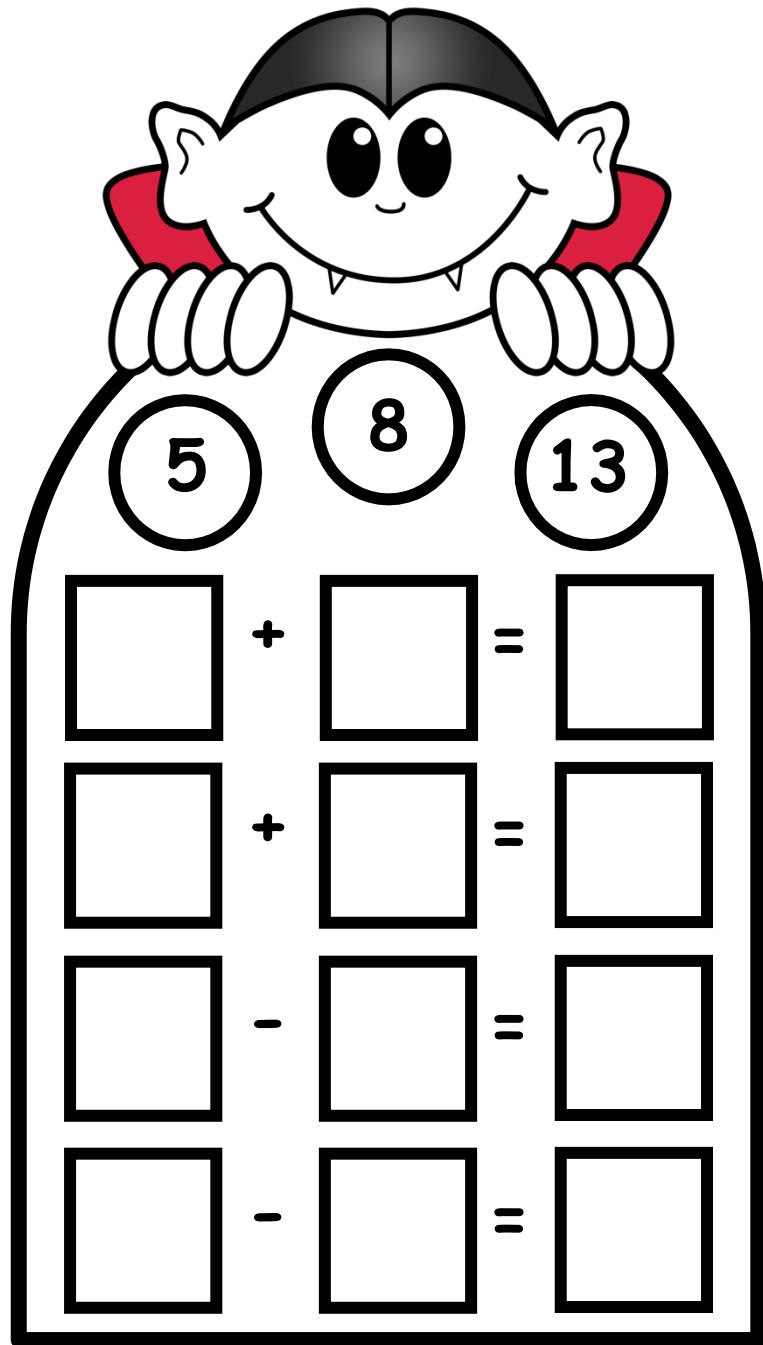
A cartoon bat with large white eyes and a wide smile is perched at the top of a black-outlined arched doorway. Inside the doorway, there are three circles containing the numbers 7, 4, and 11. Below the doorway, there are four rows of three boxes each, designed for addition and subtraction problems. The first row contains two addition problems: $\square + \square = \square$. The second row contains two addition problems: $\square + \square = \square$. The third row contains one subtraction problem: $\square - \square = \square$. The fourth row contains one subtraction problem: $\square - \square = \square$.

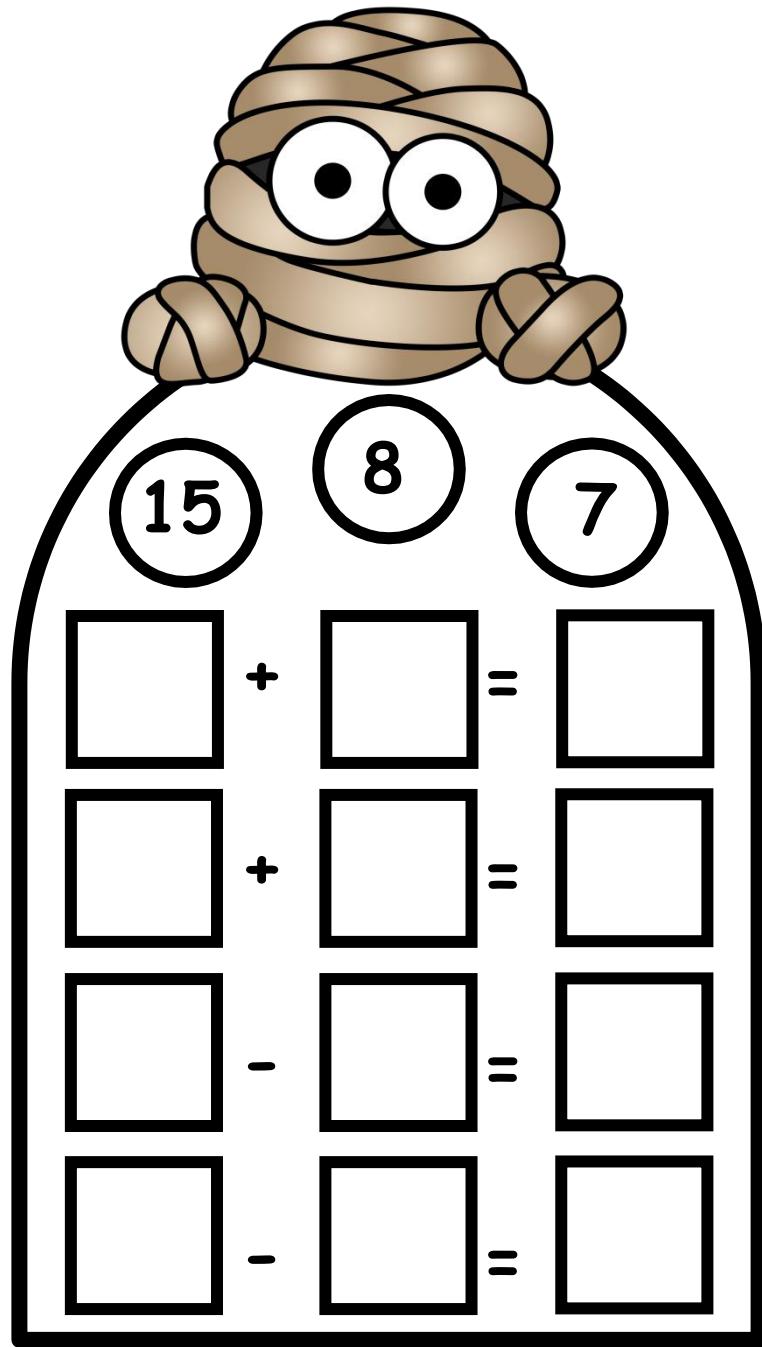
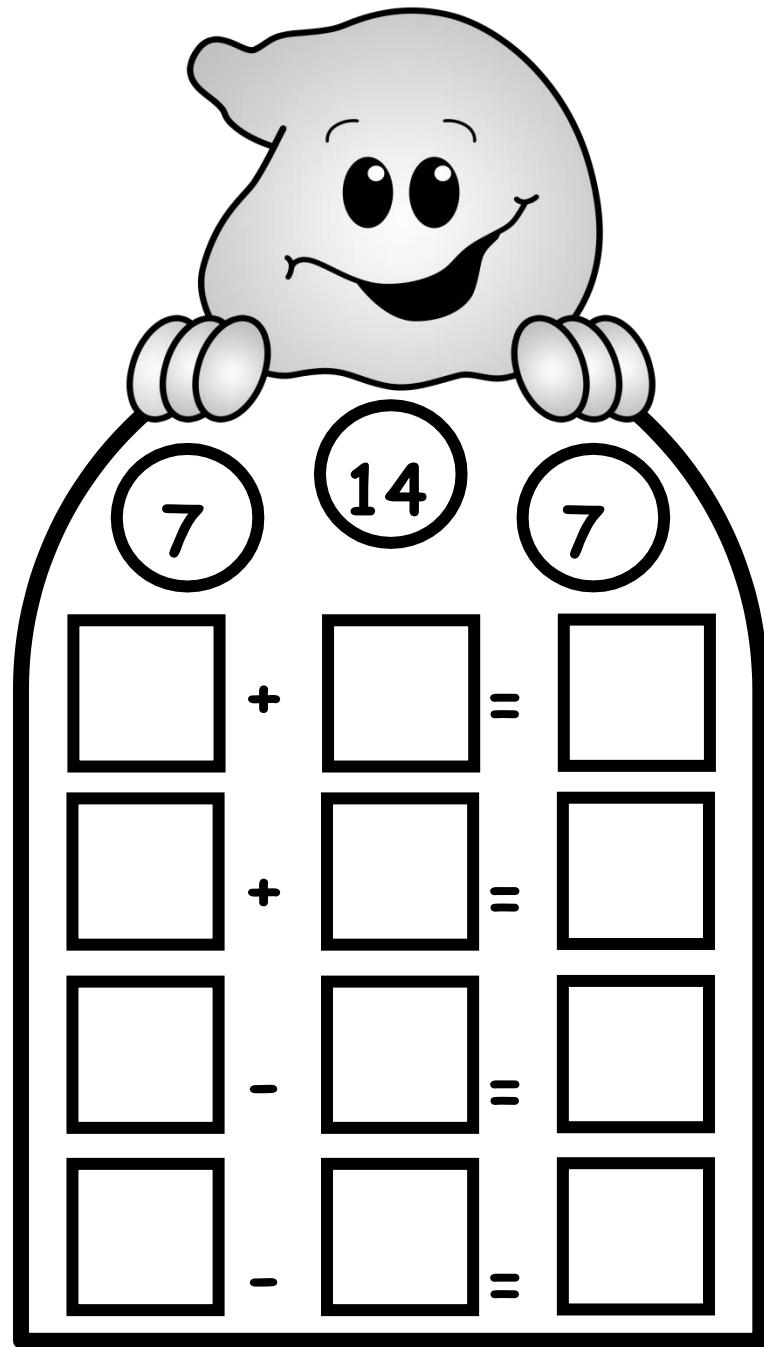
	$+ \quad \square$	$= \quad \square$
	$+ \quad \square$	$= \quad \square$
	$- \quad \square$	$= \quad \square$
	$- \quad \square$	$= \quad \square$



A cartoon Frankenstein monster with green skin, a stitched mouth, and a bandaged head is perched at the top of a black-outlined arched doorway. Inside the doorway, there are three circles containing the numbers 4, 13, and 9. Below the doorway, there are four rows of three boxes each, designed for addition and subtraction problems. The first row contains one addition problem: $\square + \square = \square$. The second row contains one addition problem: $\square + \square = \square$. The third row contains one subtraction problem: $\square - \square = \square$. The fourth row contains one subtraction problem: $\square - \square = \square$.

	$+ \quad \square$	$= \quad \square$
	$+ \quad \square$	$= \quad \square$
	$- \quad \square$	$= \quad \square$
	$- \quad \square$	$= \quad \square$







A cartoon bat with large white eyes and a wide smile, wearing a simple black outline.

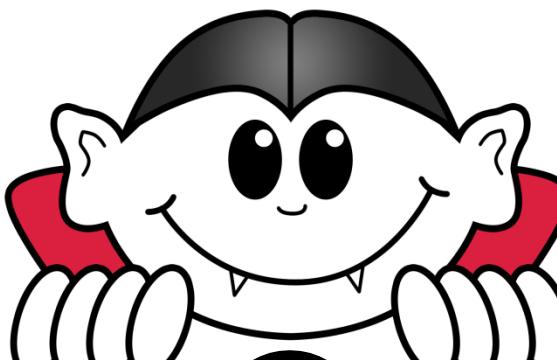
8 8 16

$$\boxed{} + \boxed{} = \boxed{}$$
$$\boxed{} + \boxed{} = \boxed{}$$
$$\boxed{} - \boxed{} = \boxed{}$$
$$\boxed{} - \boxed{} = \boxed{}$$


A green Frankenstein monster with a stitched mouth, wearing a simple black outline.

17 8 9

$$\boxed{} + \boxed{} = \boxed{}$$
$$\boxed{} + \boxed{} = \boxed{}$$
$$\boxed{} - \boxed{} = \boxed{}$$
$$\boxed{} - \boxed{} = \boxed{}$$

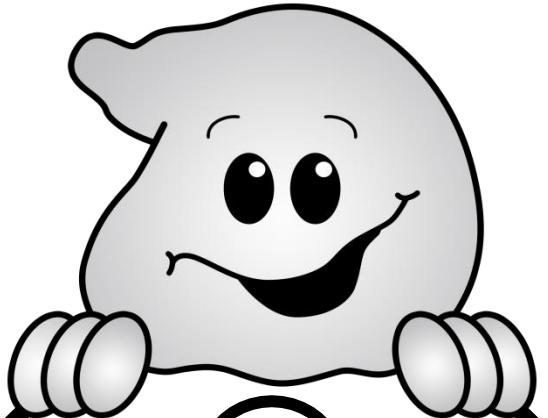


A cartoon vampire character with a white face, black hair, and red cape. He has large, expressive eyes and a wide smile. Three circles above his head contain the numbers 18, 9, and 9.

$$\boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$
$$\boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$
$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$
$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$


A cartoon witch character with a green face, orange hair, and a black hat with a red polka-dot bow. She has a sad expression and purple fingernails. Three circles above her head contain the numbers 15, 9, and 6.

$$\boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$
$$\boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$
$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$
$$\boxed{\quad} - \boxed{\quad} = \boxed{\quad}$$



A cartoon ghost character with a wide, toothy grin and large, round eyes. It has two white, circular pom-poms hanging from its neck.

7 9 16

$$\boxed{} + \boxed{} = \boxed{}$$
$$\boxed{} + \boxed{} = \boxed{}$$
$$\boxed{} - \boxed{} = \boxed{}$$
$$\boxed{} - \boxed{} = \boxed{}$$


A cartoon mummy character with a bandaged head and large, bulging white eyes. It has two brown, knotted bandages hanging from its neck.

11 2 9

$$\boxed{} + \boxed{} = \boxed{}$$
$$\boxed{} + \boxed{} = \boxed{}$$
$$\boxed{} - \boxed{} = \boxed{}$$
$$\boxed{} - \boxed{} = \boxed{}$$

