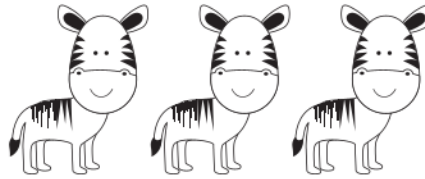
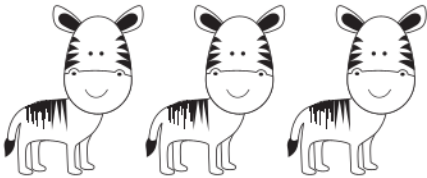


# ADDITION

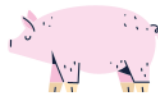
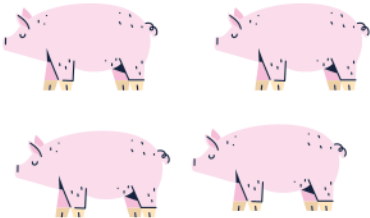
Count the number of items to help you solve the following addition problems.



$$3 + 2 = \underline{\quad}$$



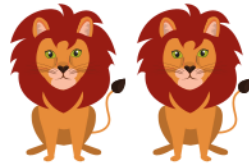
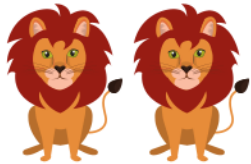
$$3 + 3 = \underline{\quad}$$



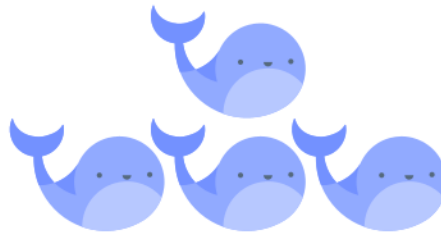
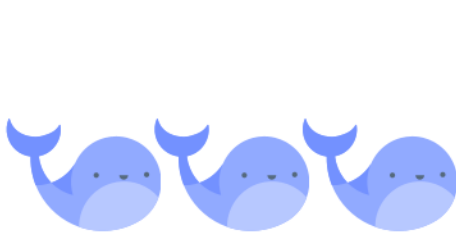
$$4 + 1 = \underline{\quad}$$

# ADDITION

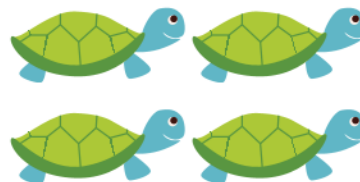
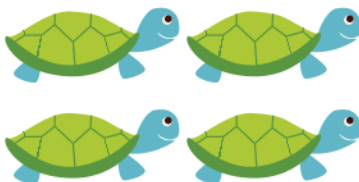
Count the number of items to help you solve the following addition problems.



$$2 + 2 = \underline{\quad}$$



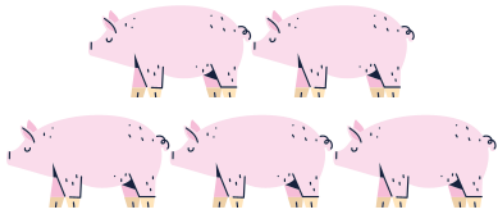
$$3 + 4 = \underline{\quad}$$



$$4 + 4 = \underline{\quad}$$

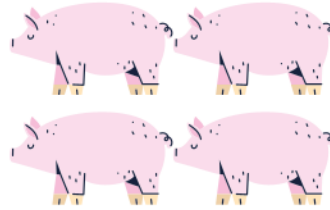
# ADDITION

Count the number of items to help you solve the following addition problems.



5

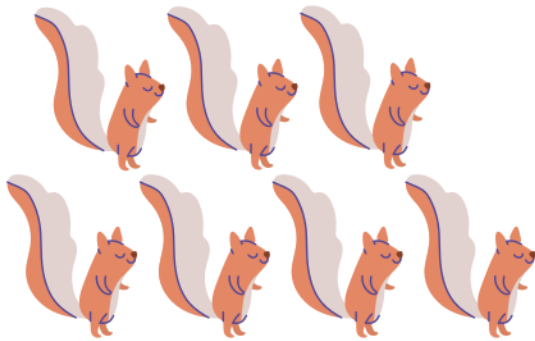
+



4

=

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7

+



3

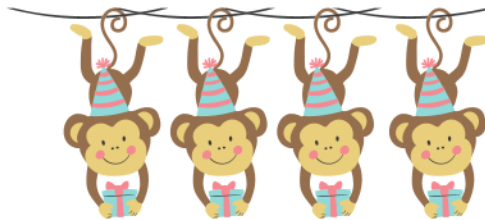
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4

+



4

=

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# ADDITION

Count the number of items to help you solve the following addition problems.



7

+



5

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6

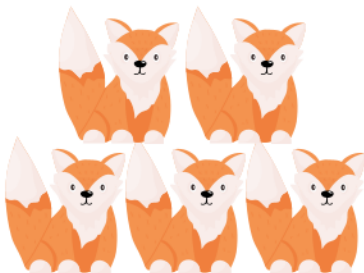
+



2

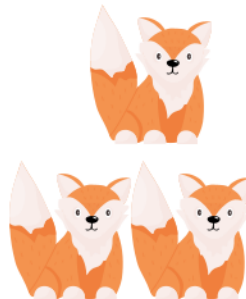
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5

+



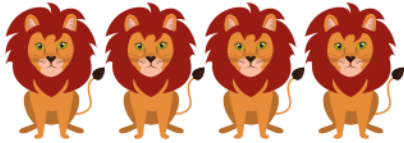
3

=

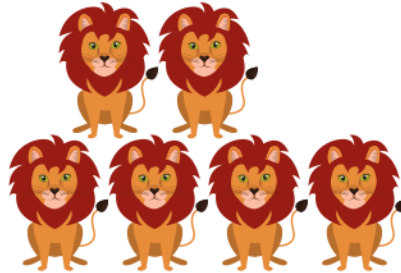
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# ADDITION

Count the number of items to help you solve the following addition problems.



4

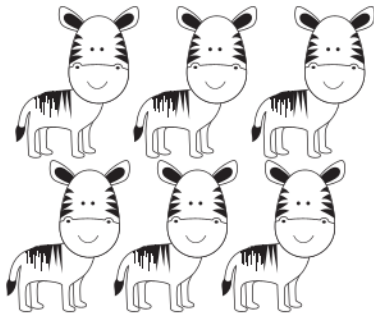


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6

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6

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6

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5

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5

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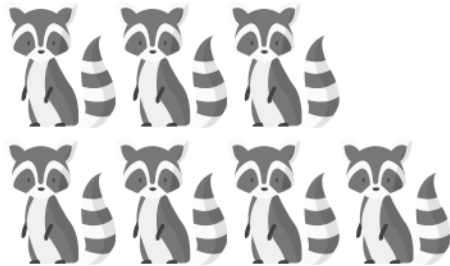
# ADDITION

Count the number of items to help you solve the following addition problems.



4

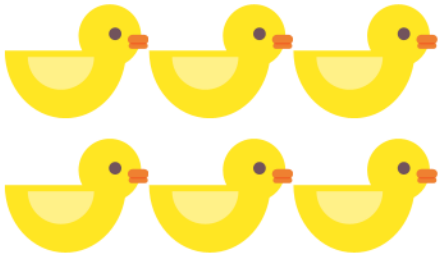
+



7

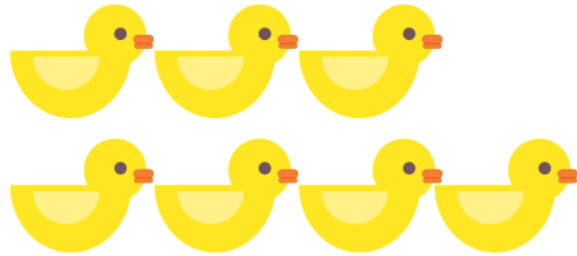
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6

+



7

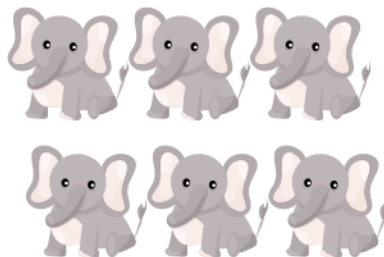
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3

+



6

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# ADDITION

Count the number of items to help you solve the following addition problems.



12

+



7

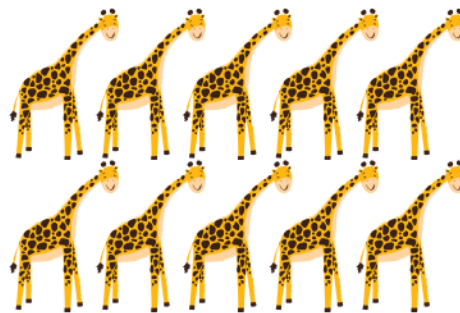
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10

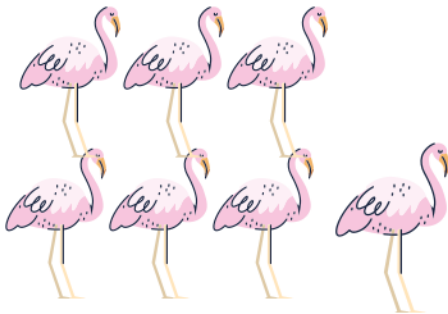
+



10

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7

+



8

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