




ADDITION WORD PROBLEMS

Grade 2

Use the space provided to draw and solve each word problem.

Next, write the problem as an addition statement




Q1

Jerry has 4  in his gaming area. His brother gives him 3 more . How many  does Jerry have now in his gaming area?

$$\square \bigcirc \square = \square$$



Q2

Lauren has 6 . She gets 2 more  from her friend Emma. How many  does Lauren have altogether?

$$\square \bigcirc \square = \square$$



Q3

There are 5  sitting on a tree. 4  join them. How many  are on the tree now?

$$\square \bigcirc \square = \square$$

ADDITION WORD PROBLEMS

Grade 2

Use the space provided to draw and solve each word problem.
Next, write the problem as an addition statement

Q1

Adrian has 3 🍪. He buys 5 more 🍪. How many 🍪 does he have with him now?

$$\square \bigcirc \square = \square$$



Q2

Liam has 3 🚗. His cousin Jordan gives him 2 more 🚗. How many 🚗 does he have in total now?

$$\square \bigcirc \square = \square$$



Q3

Frazer has 4 🌸. Flame has 7 🌸. What is the sum?

$$\square \bigcirc \square = \square$$

ADDITION WORD PROBLEMS

Grade 2

Use the space provided to draw and solve each word problem.
Next, write the problem as an addition statement

Q1

I have 9 🐟. I buy 4 more 🐟.
How many do I have now?

$$\square \bigcirc \square = \square$$



Q2

Lucy picks 4 🌸. Her brother
picks 1 🌸. How many 🌸 do
they have together?

$$\square \bigcirc \square = \square$$



Q3

There are 3 🐱 in the yard. 5
more 🐱 come. How many
are there in total now?

$$\square \bigcirc \square = \square$$