

# How Many of Each? (page 1 of 2)

Here is a story problem.

I have 6 vegetables.

Some are peas.

Some are carrots.

How many of each could I have?

How many peas? How many carrots?

There are many different solutions.

Here is one.



I could have 2 carrots and 4 peas.

$$6 = 2 + 4$$

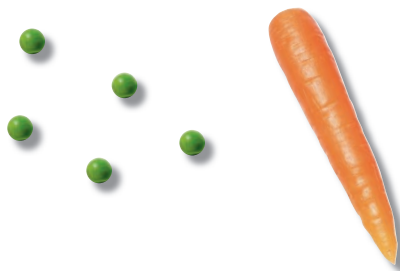


Can you find other combinations of peas and carrots?

# How Many of Each? (page 2 of 2)

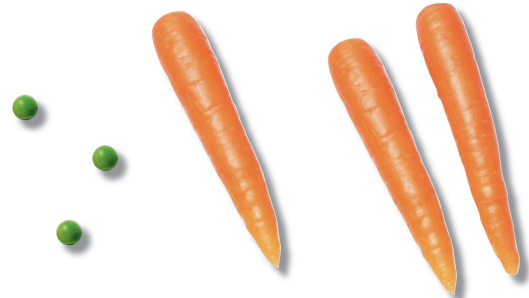
Here are some children's solutions.

**Edgar:** 5 peas and 1 carrot



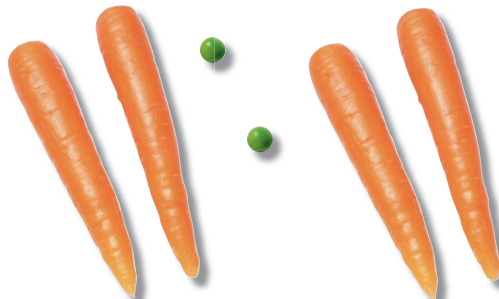
$$5 + 1 = 6$$

**Allie:** 3 peas and 3 carrots



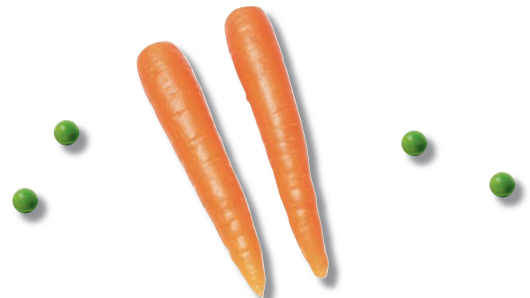
$$3 + 3 = 6$$

**Nicky:** 2 peas and 4 carrots



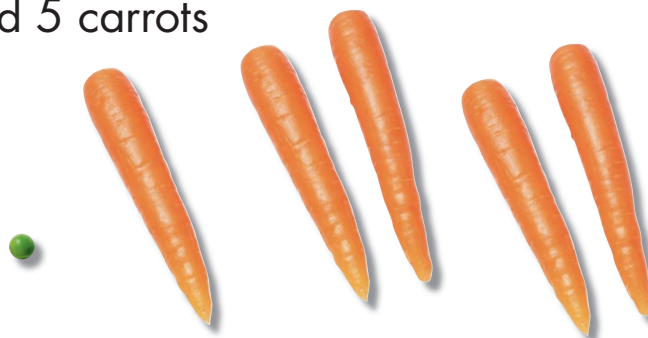
$$2 + 4 = 6$$

**Talisa:** 4 peas and 2 carrots



$$4 + 2 = 6$$

**Lyle:** 1 pea and 5 carrots



$$1 + 5 = 6$$



If there were 7 vegetables, how many peas and carrots could there be? Find as many combinations as you can.