



Equal Trains

Color the cars for each part. How many cars on each train?

Example

$$3 + 2 = 4 + 1$$

$3 + 2$



5

$4 + 1$



5

1.

$$5 = 2 + 3$$

5



$2 + 3$



2.

$$6 + 1 = 5 + 2$$

$6 + 1$



$5 + 2$



3.

$$4 + 4 = 8$$

$4 + 4$



8





Equal Trains

Color a car for each one. Do the trains end together?

Example

$$2 + 4 = 6$$

$2 + 4$



6

6



6

1.

$$7 = 3 + 4$$

7



$3 + 4$



2.

$$1 + 5 = 4 + 2$$

$1 + 5$



$4 + 2$



3.

$$8 + 2 = 10$$

$8 + 2$



10





Equal Trains

Cross out the cars that leave. How many cars are left?

Example

$$6 - 1 = 5$$

$$6 - 1$$



5

5



5

1.

$$7 - 3 = 4$$

$$7 - 3$$



4



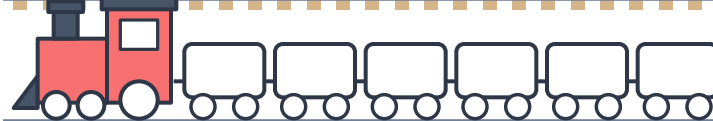
2.

$$9 - 3 = 4 + 2$$

$$9 - 3$$



$$4 + 2$$



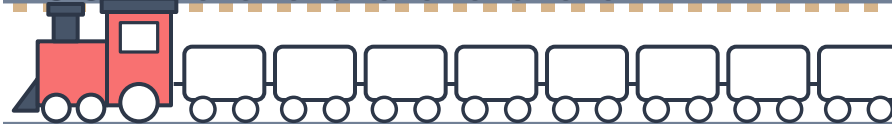
3.

$$5 = 8 - 3$$

5



$$8 - 3$$





Equal Trains

Add cars to make the trains the same. Write the missing number.

Example

$$3 + 2 = 5$$

3 + ?



5

5



5

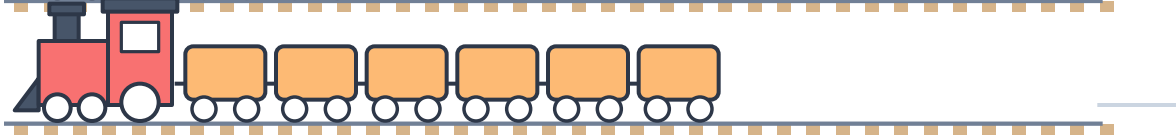
1.

$$\square + 2 = 6$$

? + 2



6



2.

$$4 + 1 = 2 + \square$$

4 + 1



2 + ?



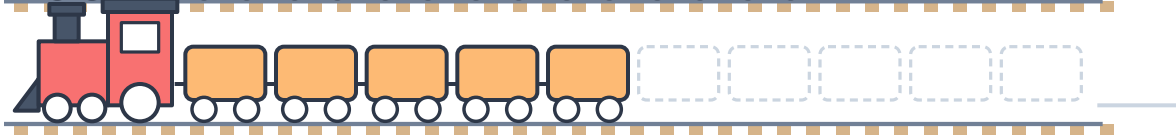
3.

$$7 = 5 + \square$$

7



5 + ?





Equal Trains

Count each color. Write the equation the trains show.

Example

$$\boxed{2} + \boxed{3} = \boxed{1} + \boxed{4}$$

$$2 + 3$$



5

$$1 + 4$$



5

1.

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



2.

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



3.

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





Equal Trains

Color the cars for each part. How many cars on each train?

Example

$$3 + 2 = 4 + 1$$

$3 + 2$



5

$4 + 1$



5

1.

$$5 = 2 + 3$$

5



$2 + 3$



2.

$$6 + 1 = 5 + 2$$

$6 + 1$



$5 + 2$



3.

$$4 + 4 = 8$$

$4 + 4$



8





Equal Trains

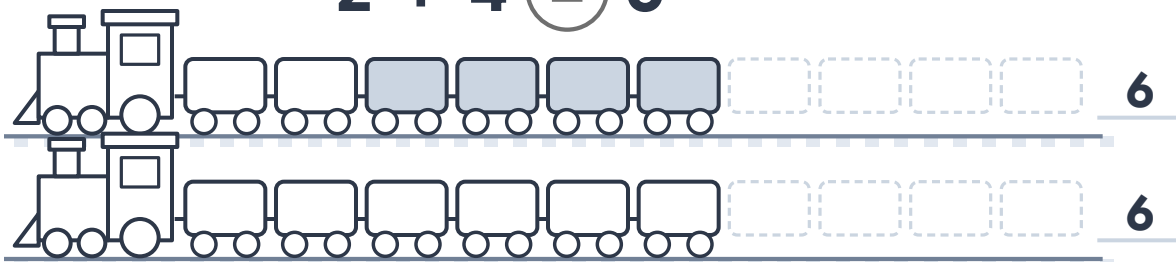
Color a car for each one. Do the trains end together?

Example

$$2 + 4 = 6$$

$$2 + 4$$

$$6$$



1.

$$7 = 3 + 4$$

$$7$$

$$3 + 4$$



2.

$$1 + 5 = 4 + 2$$

$$1 + 5$$

$$4 + 2$$



3.

$$8 + 2 = 10$$

$$8 + 2$$

$$10$$





Equal Trains

Cross out the cars that leave. How many cars are left?

Example

$$6 - 1 = 5$$

$$6 - 1$$



5

5



5

1.

$$7 - 3 = 4$$

$$7 - 3$$



4



2.

$$9 - 3 = 4 + 2$$

$$9 - 3$$



$$4 + 2$$



3.

$$5 = 8 - 3$$

5



$$8 - 3$$





Equal Trains

Add cars to make the trains the same. Write the missing number.

Example

$$3 + 2 = 5$$

3 + ?



5

5



5

1.

$$\square + 2 = 6$$

? + 2



6



2.

$$4 + 1 = 2 + \square$$

4 + 1



2 + ?



3.

$$7 = 5 + \square$$

7



5 + ?





Equal Trains

Count each color. Write the equation the trains show.

Example

$$2 + 3 = 1 + 4$$

$$2 + 3$$



5

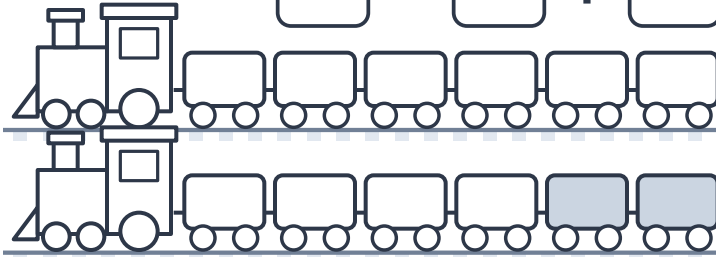
$$1 + 4$$



5

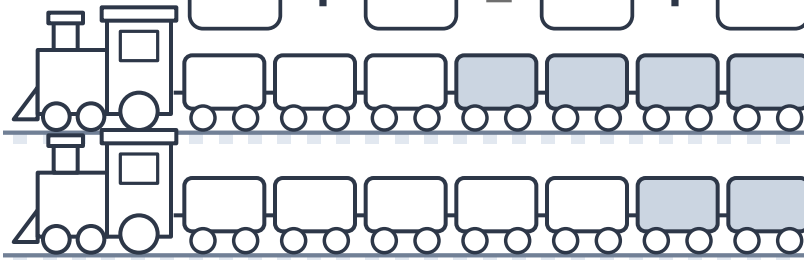
1.

$$\square = \square + \square$$



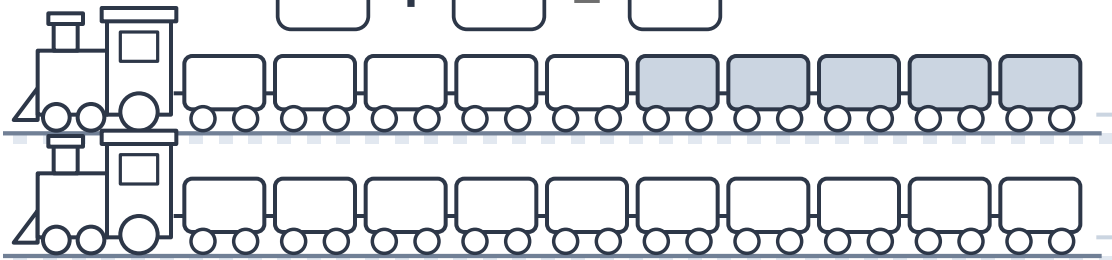
2.

$$\square + \square = \square + \square$$



3.

$$\square + \square = \square$$





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$$3 + 2$$



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$$4 + 1$$



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1.

$$5 = 2 + 3$$

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$$2 + 3$$



5

2.

$$6 + 1 = 5 + 2$$

$$6 + 1$$



7

$$5 + 2$$



7

3.

$$4 + 4 = 8$$

$$4 + 4$$



8

8



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Color a car for each one. Do the trains end together?

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$$2 + 4$$

$$6$$



1.

$$7 = 3 + 4$$

$$7$$

$$3 + 4$$

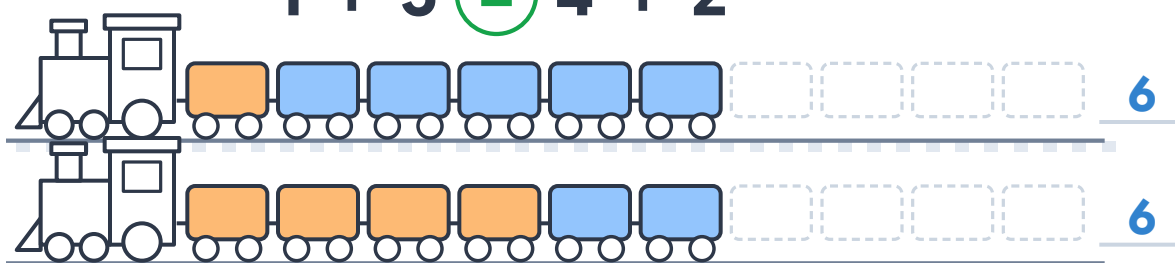


2.

$$1 + 5 = 4 + 2$$

$$1 + 5$$

$$4 + 2$$



3.

$$8 + 2 = 10$$

$$8 + 2$$

$$10$$





Equal Trains

Cross out the cars that leave. How many cars are left?

Example

$$6 - 1 = 5$$

$$6 - 1$$



5

5



5

1.

$$7 - 3 = 4$$

$$7 - 3$$



4

4



4

2.

$$9 - 3 = 4 + 2$$

$$9 - 3$$



6

$$4 + 2$$



6

3.

$$5 = 8 - 3$$

5



5

$$8 - 3$$



5



Equal Trains

Add cars to make the trains the same. Write the missing number.

Example

$$3 + 2 = 5$$

$3 + ?$



5

5



5

1.

$$4 + 2 = 6$$

$? + 2$



6

6



6

2.

$$4 + 1 = 2 + 3$$

$4 + 1$



5

$2 + ?$



5

3.

$$7 = 5 + 2$$

7



7

$5 + ?$



7



Equal Trains

Count each color. Write the equation the trains show.

Example

$$2 + 3 = 1 + 4$$

$$2 + 3$$



5

$$1 + 4$$



5

1.

$$6 = 4 + 2$$

6



6

$$4 + 2$$



6

2.

$$3 + 4 = 5 + 2$$

$$3 + 4$$



7

$$5 + 2$$



7

3.

$$5 + 5 = 10$$

$$5 + 5$$



10

10



10