

All Aboard!

An activity for 2 people

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2

Materials



Color Tiles

What to Do

Use . Model each story. Show your partner.

1. A train can hold 6 passengers in each car.
How many cars do you need to hold 10 passengers?
2. A train can hold 10 passengers in each car.
How many cars do you need to hold 44 passengers?

Show Your Work

3. A train can hold 5 passengers in each car.
How many cars do you need to hold 33 passengers?
4. A train can hold 4 passengers in each car.
How many cars do you need to hold 25 passengers?
5. A train can hold 5 passengers in each car.
How many cars do you need to hold 18 passengers?
6. A train can hold 10 passengers in each car.
How many cars do you need to hold 39 passengers?



Why does 1 car in each train have fewer passengers than the other cars?

Use multiplication and division to solve word problems.

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Skill Practice

Draw a picture to help solve each word problem.

1. A boat can hold 5 people.
How many boats do you need for 13 people? _____

2. A boat can hold 3 people.
How many boats do you need for 11 people? _____

3. A boat can hold 6 people.
How many boats do you need for 22 people? _____

4. A boat can hold 4 people.
How many boats do you need for 31 people? _____

5. A boat can hold 10 people.
How many boats do you need for 55 people? _____

6. A boat can hold 2 people.
How many boats do you need for 9 people? _____