

Name _____

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Division Word Problems: Worksheet 1

- 1 44 people are going to a club. A taxi can carry 5 people. How many taxis do they need?

They need _____ taxi(s) with 5 people in each and one taxi with _____ people.
They need _____ taxis.



- 2 40 people are going to a restaurant. A table can seat 6 people. How many tables do they need?

They need _____ tables with 6 people at each and one table with _____ people. They need _____ tables.

- 3 33 people are going to a party. A taxi can carry 5 people. How many taxis do they need?

They need _____ taxi(s) with 5 people in each and one taxi with _____ people. They need _____ taxis.

- 4 36 train cars are attached to the train. A train car can carry 10 people. How many train cars are needed?

They need _____ train cars with 10 people in each and one train cars with _____ people. They need _____ train cars.



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- 5 20 people are going to watch a play. A ticket allows entry 6 people. How many tickets do they need?

They need _____ tickets with 6 people for each and one ticket with _____ people. They need _____ tickets.

- 6 14 people are going to the office. A cab can carry 2 people. How many cabs do they need?

They need _____ cabs with 2 people in each and one cab with _____ people. They need _____ cabs.

- 7 51 people are going to the hotel. A tourist bus can carry 7 people. How many buses do they need?

They need _____ buses with 7 people in each and one bus with _____ people. They need _____ buses.

- 8 12 friends are going to a concert. A box car can carry 3 friends. How many box cars do they need?

They need _____ box cars with 3 friends in each and one box with _____ friends. They need _____ box cars.

- 9 23 boys are going on an outing. A bike can carry 2 people. How many bikes do they need?

They need _____ bikes with 2 boys on each and one bike with _____ boys. They need _____ bikes.



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Division Word Problems: Worksheet 2



- 1 25 people are going to a club. A taxi can carry 7 people.
How many taxis do they need?

They need _____ taxi(s) with 7 people in each and one taxi with _____ people. They need _____ taxis.

- 2 43 people are going to a restaurant. A table can seat 4 people.
How many tables do they need?

They need _____ tables with 4 people at each and one table with _____ people. They need _____ tables.

- 3 28 people are going to a party. A taxi can carry 6 people.
How many taxis do they need?

They need _____ taxi(s) with 6 people in each and one taxi with _____ people. They need _____ taxis.

- 4 32 train cars are attached to the train. A train car can carry 6 people.
How many train cars are needed?

They need _____ train cars with 6 people in each and one train cars with _____ people. They need _____ train cars.



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- 5 18 people are going to watch a play. A ticket allows entry 4 people.
How many tickets do they need?

They need _____ tickets with 4 people for each and one ticket with _____ people. They need _____ tickets.

- 6 21 people are going to the office. A cab can carry 3 people.
How many cabs do they need?

They need _____ cabs with 3 people in each and one cab with _____ people. They need _____ cabs.

- 7 50 people are going to the hotel. A tourist bus can carry 9 people. How many buses do they need?

They need _____ buses with 9 people in each and one bus with _____ people. They need _____ buses.

- 8 10 friends are going to a concert. A box car can carry 2 friends.
How many box cars do they need?

They need _____ box cars with 2 friends in each and one box with _____ friends. They need _____ box cars.

- 9 11 boys are going on an outing. A bike can carry 3 people.
How many bikes do they need?

They need _____ bikes with 3 boys on each and one bike with _____ boys. They need _____ bikes.



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Division Word Problems: Worksheet 3

- 1 17 people are going to a club. A taxi can carry 3 people.
How many taxis do they need?

They need _____ taxi(s) with 3 people in each and one taxi with _____ people. They need _____ taxis.

- 2 31 people are going to a restaurant. A table can seat 7 people.
How many tables do they need?

They need _____ tables with 7 people at each and one table with _____ people. They need _____ tables.

- 3 14 people are going to a party. A taxi can carry 5 people.
How many taxis do they need?

They need _____ taxi(s) with 5 people in each and one taxi with _____ people. They need _____ taxis.

- 4 26 train cars are attached to the train. A train car can carry 8 people.
How many train cars are needed?

They need _____ train cars with 8 people in each and one train cars with _____ people. They need _____ train cars.

- 5 23 people are going to watch a play. A ticket allows entry 3 people.
How many tickets do they need?

They need _____ tickets with 3 people for each and one ticket



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with _____ people. They need _____ tickets.

- 6 8 people are going to the office. A cab can carry 4 people.
How many cabs do they need?

They need _____ cabs with 4 people in each and one cab with
_____ people. They need _____ cabs.

- 7 39 people are going to the hotel. A tourist bus can carry 6
people. How many buses do they need?

They need _____ buses with 6 people in each and one bus with
_____ people. They need _____ buses.

- 8 20 friends are going to a concert. A box car can carry 5 friends.
How many box cars do they need?

They need _____ box cars with 5 friends in each and one box
with _____ friends. They need _____ box cars.

- 9 19 boys are going on an outing. A bike can carry 2 people.
How many bikes do they need?

They need _____ bikes with 2 boys on each and one bike with
_____ boys. They need _____ bikes.



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Division Word Problems: Worksheet 4

- 1 22 people are going to a club. A taxi can carry 6 people.
How many taxis do they need?

They need _____ taxi(s) with 6 people in each and one taxi with _____ people. They need _____ taxis.

- 2 11 people are going to a restaurant. A table can seat 2 people.
How many tables do they need?

They need _____ tables with 2 people at each and one table with _____ people. They need _____ tables.

- 3 43 people are going to a party. A taxi can carry 5 people.
How many taxis do they need?

They need _____ taxi(s) with 5 people in each and one taxi with _____ people. They need _____ taxis.

- 4 31 train cars are attached to the train. A train car can carry 7 people.
How many train cars are needed?

They need _____ train cars with 7 people in each and one train cars with _____ people. They need _____ train cars.

- 5 38 people are going to watch a play. A ticket allows entry 4 people.
How many tickets do they need?

They need _____ tickets with 4 people for each and one ticket



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with _____ people. They need _____ tickets.

- 6 10 people are going to the office. A cab can carry 2 people.
How many cabs do they need?

They need _____ cabs with 2 people in each and one cab with
_____ people. They need _____ cabs.

- 7 33 people are going to the hotel. A tourist bus can carry 10
people. How many buses do they need?

They need _____ buses with 10 people in each and one bus with
_____ people. They need _____ buses.

- 8 21 friends are going to a concert. A box car can carry 3 friends.
How many box cars do they need?

They need _____ box cars with 3 friends in each and one box
with _____ friends. They need _____ box cars.

- 9 29 boys are going on an outing. A bike can carry 3 people.
How many bikes do they need?

They need _____ bikes with 3 boys on each and one bike with
_____ boys. They need _____ bikes.



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Division Word Problems: Worksheet 5

- 1 35 people are going to a club. A taxi can carry 4 people.
How many taxis do they need?

They need _____ taxi(s) with 4 people in each and one taxi with _____ people. They need _____ taxis.

- 2 17 people are going to a restaurant. A table can seat 3 people.
How many tables do they need?

They need _____ tables with 3 people at each and one table with _____ people. They need _____ tables.

- 3 49 people are going to a party. A taxi can carry 5 people.
How many taxis do they need?

They need _____ taxi(s) with 5 people in each and one taxi with _____ people. They need _____ taxis.

- 4 23 train cars are attached to the train. A train car can carry 8 people.
How many train cars are needed?

They need _____ train cars with 8 people in each and one train cars with _____ people. They need _____ train cars.

- 5 13 people are going to watch a play. A ticket allows entry 5 people.
How many tickets do they need?

They need _____ tickets with 5 people for each and one ticket



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with _____ people. They need _____ tickets.

- 6 15 people are going to the office. A cab can carry 3 people.
How many cabs do they need?

They need _____ cabs with 3 people in each and one cab with
_____ people. They need _____ cabs.

- 7 40 people are going to the hotel. A tourist bus can carry 9
people. How many buses do they need?

They need _____ buses with 9 people in each and one bus with
_____ people. They need _____ buses.

- 8 30 friends are going to a concert. A box car can carry 3 friends.
How many box cars do they need?

They need _____ box cars with 3 friends in each and one box
with _____ friends. They need _____ box cars.

- 9 21 boys are going on an outing. A bike can carry 2 people.
How many bikes do they need?

They need _____ bikes with 3 boys on each and one bike with
_____ boys. They need _____ bikes.

