Rides at a show cost between $9 and $12, Gail spent $49 on rides.

How many rides did she go on?

a. 3 b. 4 c. 5 d. 6

There are 92 children who want to play soccer for the school. A team can have a minimum of 11 players and a maximum of 13 players. How many teams can be formed?

a. 6 b.7 c.8 d.9

There are 112 chairs in the hall. They need to be arranged into rows. There are between 18 and 22 chairs in each row.

How many rows are there?

a. 4 b. 5 c.6 d.7

Rides at a show cost between $5 and $8, Gail spent $25 on rides.

How many rides did she go on?

b. 3 b. 4 c. 5 d. 6

There are 80 children who want to play soccer for the school. A team can have a minimum of 11 players and a maximum of 13 players. How many teams can be formed?

b. 6 b.7 c.8 d.9

There are 63 chairs in the hall. They need to be arranged into rows. There are between 14 and 16 chairs in each row.

How many rows are there?

b. 4 b. 5 c.6 d.7

LIVEWORKSHEETS

LIVEWORKSHEETS