Name _____ Date _____

Bonnie's Birthday Bash

- Use counters to model each situation.
- Draw a picture of your model.
- Fill in the blanks to describe your model.
- Answer each question.

1 Bonnie is having a birthday party. She is making treat bags to give to her friends at the party.

- Bonnie has 18 toy cars for the treat bags.
- She puts exactly 2 toy cars in each treat bag.

How many treat bags can Bonnie make?

Picture:

Description:
18 toy cars separated into groups of 2 toy cars makes _____ groups of toy cars.

Answer:
Bonnie can make _____ treat bags.

2 Bonnie is filling vases with flowers to place on the tables at the party. She has 27 flowers. She uses exactly 9 flowers for each vase. How many vases can Bonnie fill with flowers?

Picture:

Description:
27 flowers separated into groups of _____ flowers makes _____ groups of flowers.

Answer:
Bonnie can fill _____ vases with flowers.

3 Bonnie has 24 balloons to use as party decorations. She will place bunches of balloons around the party room. She uses exactly 6 balloons to make each bunch. How many bunches of balloons can Bonnie make?

Picture:

Description:

_____ balloons separated into groups of _____ balloons makes

_____ groups of balloons.

Answer:
Bonnie can make _____ bunches of balloons.