

1. Mason is going to have a party.

There will be 55 adults at the party.

Mason wants to buy enough burgers so that each adult at the party can have 2 burgers.

There are 8 burgers in each pack.

Mason buys 14 packs of burgers.

Has he bought enough burgers?

2. Logan is going to have a party.

There will be 30 children at the party.

Logan wants to buy enough chocolate rabbits so that each child at the party can have 4 chocolate rabbits.

There are 7 chocolate rabbits in each pack.

Logan buys 16 packs of chocolate rabbits.

Has he bought enough chocolate rabbits?

## Answers

1. Yes

Calculations:  $55 \times 2 = 110$  OR  $8 \times 14 = 112$ 

2. No

Calculations:  $30 \times 4 = 120$  OR  $7 \times 16 = 112$