1. George is going to have a party.

   There will be 50 adults at the party.

   George wants to buy enough bread rolls so that each adult at the party
   can have 2 bread rolls.

   There are 12 bread rolls in each pack.
   George buys 8 packs of bread rolls.

   Has he bought enough bread rolls?

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secretXsign (9)　　　Q1: No because $50 \times 2 = 100$, $12 \times 8 = 96$ and $96 < 100$

　　　　　　　　　　　Q2: Yes because $35 \times 2 = 70$ OR $9 \times 8 = 72$ and $72 > 70$

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1. George is going to have a party.

   There will be 50 adults at the party.

   George wants to buy enough bread rolls so that each adult at the party
   can have 2 bread rolls.

   There are 12 bread rolls in each pack.
   George buys 8 packs of bread rolls.

   Has he bought enough bread rolls?

2. Tay is going to have a party.

   There will be 35 children at the party.

   Tay wants to buy enough cupcakes so that each child at the party can have 2 cupcakes.

   There are 9 cupcakes in each pack.

   Tay buys 8 packs of cupcakes.

   Has he bought enough cupcakes?