Multistep Problems

1) Match.

In all   Take away   Multiply   Share equally

$+$ $-$ $\div$ $\times$

2) Ralph has 65 red balls and 15 orange balls.
He shares the balls equally with 4 friends.
How many balls does each friend get?

Hidden question: _____

Equation: _____

Word answer: _____

Original question: _____

Equation: _____

Word answer: _____

3) Jennie buys 3 packs of 22 apples.

   She eats 14 apples on a Tuesday.

   How many apples does she have left?

Hidden question: _____

Equation: _____

Word answer: _____

Original question: _____

Equation: _____

Word answer: _____

4) Gary has 45 chairs. Take away 5 chairs.

   Then he buys 60 more chairs.

   How many chairs does Gary have in all?

Hidden question: _____

Equation: _____

Word answer: _____

Original question: _____

Equation: _____

Word answer: _____