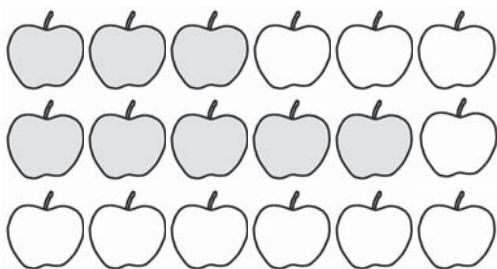


# Draw a Picture

**CA Standards**  
**KEY** NS 4.2, MR 1.2

1. Feng and Mali picked 18 apples. Feng eats  $\frac{3}{18}$  of the apples. Mali eats  $\frac{5}{18}$  of the apples. Who eats more apples, Feng or Mali?



$$\frac{3}{18} \bigcirc \frac{5}{18}$$

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3. Tara has 10 oranges. She gives Lian 4 oranges. What fraction of the oranges does Lian have?

\_\_\_\_\_ of the oranges

5. At Ray's birthday party there were 8 girls and 9 boys. What fraction of children at the party were boys?

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2. Lynn has 5 flowers. 2 of the flowers are red. What fraction of the flowers are red?



\_\_\_\_\_ of the flowers

4. Pat bought 12 balls. She gave 6 of the balls to Keisha. What fraction of the balls does Keisha have?

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6. Two girls left Ray's party early. What fractional part of the group of girls left early?

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