

3. Share the dots as equally as possible. Draw a picture and write a division statement.

a) 7 dots in 3 circles



$$7 \div 3 = 2 \text{ Remainder } 1$$

b) 11 dots in 3 circles

c) 14 dots in 3 circles

d) 10 dots in 6 circles

e) 10 dots in 4 circles

f) 13 dots in 5 circles

4. Three friends want to share 7 cherries. How many cherries will each friend receive? How many will be left over? Show your work and write a division statement.



5. Find two different ways to share 13 granola bars into equal groups so that one is left over.

6. Fred, George and Paul have less than 10 oranges and more than 3 oranges. They share the oranges evenly. How many oranges do they have? Is there more than one answer?