Draw dots for the things being shared or divided equally. Draw circles for the sets.

a) 3 wagons; 9 kids
    How many kids in each wagon?

b) 15 stamps; 3 pages
    How many stamps on each page?

c) 16 fleas; 4 dogs
    How many fleas on each dog?

d) 2 boxes; 10 pens
    How many pens in each box?

e) 4 boats; 12 kids
    How many kids on each boat?

f) 10 grapes; 5 plates
    How many grapes on each plate?

Draw a picture or make a model to solve the problem.

.   4 friends share 8 tickets.
    How many tickets does each friend get?

.   12 chairs are placed in 3 rows.
    How many chairs in each row?

.   10 trees are planted in 5 rows.
    How many trees in each row?

}. 24 flowers are planted in 6 rows.
    How many flowers in each row?

}. Roger earned 20 loonies for his work. He worked 5 hours.
    How much did he earn each hour?
    HINT: Draw dots for loonies and circles for hours.

10. Kate earned 15 loonies for her work. She worked 3 hours.
    How much did she earn each hour?

jump math
MULTIPLYING POTENTIAL