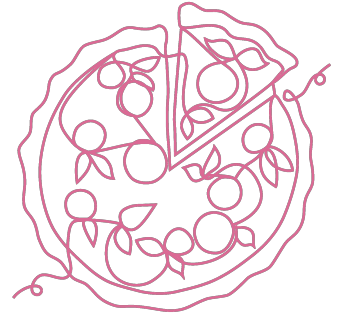


Calculating Unit Rates #2



Find the unit rate for each problem.

15 toys for 5 kids

3 toys per kid

32 quarts of milk in 8 jugs

4 quarts per jug

42 slices in 7 pies

6 slices per pie

60 minutes to read 30 pages

2 minutes per page

30 leaves on 6 plants

5 leaves per plant

7 shelves hold 140 books

20 books per shelf

48 cookies in 4 batches

12 cookies per batch

39 carrots for 3 rabbits

13 carrots per rabbit

9 bags hold 54 notebooks

6 notebooks per bag

143 papers for 13 students

11 papers per student

112 pencils in 7 packs

16 pencils per pack

153 spots on 17 ladybugs

9 spots per ladybug

35 hours to walk 14 miles

2.5 or $2\frac{1}{2}$ hours per mile

186 ounces of water in 12 bottles

15.5 or $15\frac{1}{2}$ ounces per bottle

124 minutes to fold 40 paper planes

3.1 or $3\frac{1}{10}$ minutes per paper plane