Find Equivalent Fractions

Kyle's mom bought bunches of balloons for a family party. Each bunch has 4 balloons, and $\frac{1}{4}$ of the balloons are blue.

If Kyle's mom bought 5 bunches of balloons, how many balloons did she buy? How many of the balloons are blue?

Read the Problem				
What do I need to find?	What information	How will I use the		
I need to find how	do I need to use?	information?		
many balloons Kyle's	Each bunch	I will make a table to		
mom bought and how	has 1 out of 4	find the total number		
many of the balloons	balloons that are	of balloons Kyle's mom		
are blue.	blue, and there	bought and the fraction		
	are 5 bunches.	of balloons that are blue.		

Solve the Problem

I can make a table.

Number of Bunches	1	2	3	4	5
Total Number of Blue Balloons	1	2	3	4	5
Total Number of Balloons	4	8	12	16	20

Kyle's mom bought 20 balloons. 5 of the balloons are blue.

Make a table to solve.

- 1 Jackie is making a beaded bracelet. 2
 The bracelet will have no more than 12 beads. $\frac{1}{3}$ of the beads on the bracelet will be green. What other fractions could represent the part of the beads on the bracelet that will be green?
- Ben works in his dad's bakery packing bagels. Each package can have no more than 16 bagels. $\frac{3}{4}$ of the bagels in each package are plain. What other fractions could represent the part of the bagels in each package that will be plain?