Directions: For each problem below, write a ratio that is equivalent to the given ratio.

1) Michelle and her 2 sisters bought 3 candy bars, 4 bags of chips, and
and 6 ice cream bars. What is the ratio of *ice cream bars* to *total snacks*?

1) ___***6 bars / 13 snacks***___

2) Tracey has 29 students in her 4th period class. She has 21 boys in her class.
what is the ratio of *girls* to *boys* in her class?

2) _____

3) Carlos spent 4 days working on homework. He spent a total 5 hours on math,
2 hours on science, and an hour on reading. Find the ratio of *math/total* hours.

3) _____

4) One hundred people attended Nick's game. 61 were adults and 39 were kids.
There were 41 males and 59 females. Find the ratio of *kids/total attendance*.

4) _____

5) For Mary's 12th birthday, she got $50. For her 13th birthday, she got $61.
What is the ratio of *12th birthday dollars* to *total dollars?*

5) _____

6) Nick has 8 red marbles, 5 red chips, 3 green marbles, 2 yellow chips, and
one blue marble. What's the ratio of *red chips* to *total chips and marbles*?

6) _____

7) Jayden bought 15 movie tickets for the 3:00 show. He bought 8 adult tickets
For $6 each and some kids tickets. Find the ratio of *kids to adult tickets*?

7) _____

8) Addison walked 3 miles, ran 2 miles, then biked 14 miles. She rested 1 hour
between each activity. What is her ratio of *biked miles* to *total miles*?

8) _____

9) Jackson used 5 cups of water, a cup of sugar, and 12 lemons to make 13 cups
of lemonade. Find the ratio of *water* to *lemonade*.

9) _____

10) Hailey bought 3 apples for $1 each, an orange for $0.50 each, and 4 pears
for $2 each. On the way home, she found a $5 dollar bill and 2 quarters.
Find the ratio of *total pieces of fruit* to *total $ spent on fruit*.

10) _____