Name_____

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

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1) Noah bought 27 apples. He bought 19 red apples and some green
apples. What is the ratio of *green apples* to *red apples*?

1) *8 green / 19 red*

2) Sophia has 33 students in her class. She has 19 boys in her class.
what is the ratio of *boys* to *girls* in her class?

2) _____

3) Liam baked 31 oatmeal cookies and 24 sugar cookies. What is the
ratio of *oatmeal cookies* to *total cookies*?

3) _____

4) The attendance at Isabella's game was a total of 37 people. 13 people got
in for free & the rest paid. What is the ratio of *paid tickets* to *total tickets*?

4) _____

5) Emma spent $32 on school supplies and $121 on school clothes. What is
the ratio of *dollars spent on supplies* to *total dollars?*

5) _____

6) Dan spent 72 hours playing video games. He spent 41 hours playing sports
and the rest on action games. What's the ratio of *sports/action games*?

6) _____

7) Alex bought 13 movie tickets. 11 were adult tickets and the rest were for
kids. What is the ratio of *kid's tickets* to *total movie tickets*?

7) _____

8) Abbie and her brother had a total of 9 cavities. Her brother had 5 cavities.
what is the ratio of Abbie's *cavities* to *total cavities*?

8) _____

9) Michael got $23 in allowance this week and $15 in allowance last week.
What is the ratio of *last week's allowance* to *total allowance for 2 weeks*?

9) _____

10) Liz took 24 hours to finish a triathlon. She spent an equal number
of hours swimming, running, and biking the triathlon. What is the
ratio of *biking hours* to *swimming hours*?

10) _____