Solve each problem.

1) For every 2 males birds in a bird cage there are 5 females. What is the ratio of males to females?

2) At the store the ratio of books sold to movies sold was 8:2. For every _____ books sold there were _____ movies sold.

3) At the pet store the ratio of dogs to cats was 4:7. For every _____ dogs there are _____ cats.

4) During the class election the ratio of votes for Tiffany to votes for Jerry was 4:3. For every _____ votes Jerry got Tiffany got _____.

5) In a bag of candy for every 9 chocolate pieces there are 6 sugar pieces. What is the ratio of chocolate pieces to sugar pieces?

6) For every 6 green apples in an orchard there were 9 red apples. What is the ratio of green apples to red apples?

7) At the movie theater the ratio of small popcorons sold to large popcorons sold was 5:9. For every _____ large popcorons sold there are _____ small popcorons sold.

8) The ratio of pickles to onions on a burger was 2:4. For every _____ pickles there are _____ onions.

9) For every 5 cars in a parking lot there are 6 trucks. What is the ratio of cars to trucks in the parking lot?

10) At an icecream shop the ratio of chocolate cones sold to vanilla cones cones sold was 4:3. For every _____ vanilla cones sold there were _____ chocolate cones sold.

11) For every 4 hamburgers sold at the malt shop there are 2 hotdogs sold. What is the ratio of hotdogs sold to hamburgers sold?

12) For every 8 Wii games Janet owned she had 7 PS3 games. What is her ratio of Wii games to PS3 games?
Solve each problem.

Ex) At the burger shop the ratio of regular sodas sold to diet sodas sold was 3:6. For every _____ diet sodas sold there are _____ regular sodas sold.

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