



Solve each problem.

Answers

- 1) A library checks out four fiction books and two non-fiction books an hour. How many times more fiction books do they check out than non-fiction books?
- 2) There were twenty-one adults in line at a movie theater. That is three times the number of children in line. How many children were in line?
- 3) A restaurant sold eight times as many salads as they sold steaks. If they sold four steaks, how many salads did they sell?
- 4) A restaurant sold nine salads and forty-five steaks. How many times as many steaks did they sell as salads?
- 5) A pet store sold two cats. They sold six times as many dogs as they sold cats. How many dogs did they sell?
- 6) Oliver was counting his spare change. He had ten dimes and two quarters. How many times as many dimes does Oliver have than quarters?
- 7) There were thirty-two adults and four children in line at a movie theater. How many times more adults were in the line than children?
- 8) Vanessa sent twenty-five text messages a day. Mike sent five a day. How many times as many texts did Vanessa send than Mike sent?
- 9) It takes Cody six oranges to make a small glass of orange juice. He uses eight times as many for a large glass. How many oranges does he use for a large glass?
- 10) Haley had four times as many dollars as her sister. Her sister has three dollars. How much money does Haley have?
- 11) Wendy was playing basketball. She made seven times as many shots as she missed. If she made fourteen shots, how many shots did she miss?
- 12) At the state fair for every ticket Frank spent on games he spent six on rides. If he spent forty-eight tickets on rides, how many did he spend on games?

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