Solve each problem.

1) Bianca had five math problems and thirty-four science problems for homework. If she finished two of the problems at school, how many problems did she have to do for homework?

1. _____

2. _____

2) There were twelve girls and ten boys trying out for the school's basketball team. If only fifteen of them got called back, how many students didn't make the cut?

3. _____

4. _____

3) Jerry had forty-one dollars. For his birthday he got forty-seven more dollars but spent eighty-four on a new game. How much money does he have now?

5. _____

6. _____

4) While shopping, Carol bought seventeen green towels and thirty-one white towels. If she gave her mother eleven of them, how many towels did Carol end up with?

7. _____

8. _____

5) At the school's book fair George bought six adventure books and twenty-seven mystery books. If five of the books were used, how many new books did he buy?

9. _____

10. _____

6) A waiter at 'The Greasy Spoon' restaurant had forty-six customers to wait on. During the lunch rush he added another forty-five customers. If twenty of the customers didn't leave him a tip, how many customers did leave a tip?

7) For the school bake sale Sarah made pastries. She baked forty-eight cupcakes and forty-eight cookies. After the sale she had ten to take back home. How many pastries did she sell?

8) Emily picked eleven tulips and eight roses to make flower bouquets. If she only used eighteen of the flowers though, how many extra flowers did Emily pick?

9) Frank was trying to expand his game collection. He bought forty-three games from a friend and bought twenty-five more at a garage sale. If thirty-four of the games didn't work, how many good games did he end up with?

10) For Halloween Faye and her sister combined the candy they received. Faye had thirty-seven pieces of candy while her sister had twenty-eight. If they ate twenty-two pieces the first night, how many pieces do they have left?

Name:

Solve each problem.

Answers

1) Bianca had five math problems and thirty-four science problems for homework. If she finished two of the problems at school, how many problems did she have to do for homework?

1. _____ **37**

2) There were twelve girls and ten boys trying out for the school's basketball team. If only fifteen of them got called back, how many students didn't make the cut?

2. _____ **7**

3. _____ **4**

4. _____ **37**

3) Jerry had forty-one dollars. For his birthday he got forty-seven more dollars but spent eighty-four on a new game. How much money does he have now?

5. _____ **28**

6. _____ **71**

4) While shopping, Carol bought seventeen green towels and thirty-one white towels. If she gave her mother eleven of them, how many towels did Carol end up with?

7. _____ **86**

8. _____ **1**

5) At the school's book fair George bought six adventure books and twenty-seven mystery books. If five of the books were used, how many new books did he buy?

9. _____ **34**

10. _____ **43**

6) A waiter at 'The Greasy Spoon' restaurant had forty-six customers to wait on. During the lunch rush he added another forty-five customers. If twenty of the customers didn't leave him a tip, how many customers did leave a tip?

7) For the school bake sale Sarah made pastries. She baked forty-eight cupcakes and forty-eight cookies. After the sale she had ten to take back home. How many pastries did she sell?

8) Emily picked eleven tulips and eight roses to make flower bouquets. If she only used eighteen of the flowers though, how many extra flowers did Emily pick?

9) Frank was trying to expand his game collection. He bought forty-three games from a friend and bought twenty-five more at a garage sale. If thirty-four of the games didn't work, how many good games did he end up with?

10) For Halloween Faye and her sister combined the candy they received. Faye had thirty-seven pieces of candy while her sister had twenty-eight. If they ate twenty-two pieces the first night, how many pieces do they have left?

1-10	90	80	70	60	50	40	30	20	10	0

Solve each problem.

86	37	7	71	1
43	4	34	37	28

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

1) Bianca had 5 math problems and 34 science problems for homework. If she finished 2 of the problems at school, how many problems did she have to do for homework?

2) There were 12 girls and 10 boys trying out for the school's basketball team. If only 15 of them got called back, how many students didn't make the cut?

3) Jerry had 41 dollars. For his birthday he got 47 more dollars but spent 84 on a new game. How much money does he have now?

4) While shopping, Carol bought 17 green towels and 31 white towels. If she gave her mother 11 of them, how many towels did Carol end up with?

5) At the school's book fair George bought 6 adventure books and 27 mystery books. If 5 of the books were used, how many new books did he buy?

6) A waiter at 'The Greasy Spoon' restaurant had 46 customers to wait on. During the lunch rush he added another 45 customers. If 20 of the customers didn't leave him a tip, how many customers did leave a tip?

7) For the school bake sale Sarah made pastries. She baked 48 cupcakes and 48 cookies. After the sale she had 10 to take back home. How many pastries did she sell?

8) Emily picked 11 tulips and 8 roses to make flower bouquets. If she only used 18 of the flowers though, how many extra flowers did Emily pick?

9) Frank was trying to expand his game collection. He bought 43 games from a friend and bought 25 more at a garage sale. If 34 of the games didn't work, how many good games did he end up with?

10) For Halloween Faye and her sister combined the candy they received. Faye had 37 pieces of candy while her sister had 28. If they ate 22 pieces the first night, how many pieces do they have left?