

Name: _____ Date: _____

Word Problems (4 operations) Progress Monitoring: Baseline

Write the numbers and signs that you would use to solve each problem with a calculator. You do not have to solve the problems.

Anna had 4 decks of cards. Each deck had 4 jokers in it. How many jokers does Anna have?

Anna had 27 bouncy balls and then her brother gave her 16 more. How many does Anna have now?

Anna had some marbles and then her brother gave her 14. Now she has 30. How many did she have to start with?

Anna had 24 birthday treats. She wanted to share them evenly with herself and her 2 best friends. How many birthday treats do the 3 children get?

Anna had 16 jellybeans but would like to have 31. How many more does she need to get?

Anna had some candies and gave her brother 13 of them. Now she has 28 left. How many did she have to start with?

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Word Problems (4 operations) Progress Monitoring: I

Write the numbers and signs that you would use to solve each problem with a calculator. You do not have to solve the problems.

Harry had 5 boxes of crayons. Each box has 8 crayons in it. How many crayons does Harry have?

Harry had 18 toy cars and his sister had 26. If they put all their cars in one box, how many cars would there be?

Harry had some shells and then his sister gave him 31. Now he has 45. How many did he have to start with?

Harry had 35 books that he wanted to put on a book shelf. He wants the same number of books on each row of his shelf. How many books should he put on each of the 7 rows?

Harry had 32 pins but would like to have 50. How many more does he need to get?

Harry had some straws and gave his sister 12 of them. Now he has 17 left. How many did he have to start with?

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Word Problems (4 operations) Progress Monitoring: 2

Write the numbers and signs that you would use to solve each problem with a calculator. You do not have to solve the problems.

Jess had 3 decks of cards. Each deck had 6 jokers in it. How many jokers does Jess have?

Jess had 36 bouncy balls and then her brother gave her 15 more. How many does Jess have now?

Jess had some marbles and then her brother gave her 18. Now she has 420. How many did she have to start with?

Jess had 21 birthday treats. She wanted to share them evenly with herself and her 2 best friends. How many birthday treats do the 3 children get?

Jess had 24 jellybeans but would like to have 52. How many more does she need to get?

Jess had some candies and gave her brother 19 of them. Now she has 34 left. How many did she have to start with?

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Word Problems (4 operations) Progress Monitoring: 3

Write the numbers and signs that you would use to solve each problem with a calculator. You do not have to solve the problems.

John had 4 boxes of crayons. Each box has 6 crayons in it. How many crayons does John have?

John had 28 toy cars and his sister had 16. If they put all their cars in one box, how many cars would there be?

John had some shells and then his sister gave him 22. Now he has 40. How many did he have to start with?

John had 32 books that he wanted to put on a book shelf. He wants the same number of books on each row of his shelf. How many books should he put on each of the 8 rows?

John had 42 pins but would like to have 61. How many more does he need to get?

John had some straws and gave his sister 9 of them. Now he has 16 left. How many did he have to start with?

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Word Problems (4 operations) Progress Monitoring: 4

Write the numbers and signs that you would use to solve each problem with a calculator. You do not have to solve the problems.

Angie had 9 decks of cards. Each deck had 2 jokers in it. How many jokers does Angie have?

Angie had 19 bouncy balls and then her brother gave her 26 more. How many does Angie have now?

Angie had some marbles and then her brother gave her 21. Now she has 44. How many did she have to start with?

Angie had 16 birthday treats. She wanted to share them evenly with herself and her best friend. How many birthday treats do the 2 children get?

Angie had 47 jellybeans but would like to have 61. How many more does she need to get?

Angie had some candies and gave her brother 17 of them. Now she has 18 left. How many did she have to start with?

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Word Problems (4 operations) Progress Monitoring: 5

Write the numbers and signs that you would use to solve each problem with a calculator. You do not have to solve the problems.

Sam had 8 boxes of crayons. Each box has 4 crayons in it. How many crayons does Sam have?

Sam had 34 toy cars and his sister had 17. If they put all their cars in one box, how many cars would there be?

Sam had some shells and then his sister gave him 21. Now he has 40. How many did he have to start with?

Sam had 45 books that he wanted to put on a book shelf. He wants the same number of books on each row of his shelf. How many books should he put on each of the 5 rows?

Sam had 72 pins but would like to have 90. How many more does he need to get?

Sam had some straws and gave his sister 11 of them. Now he has 40 left. How many did he have to start with?

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Word Problems (4 operations) Progress Monitoring: 6

Write the numbers and signs that you would use to solve each problem with a calculator. You do not have to solve the problems.

Zoe had 7 decks of cards. Each deck had 4 jokers in it. How many jokers does Zoe have?

Zoe had 34 bouncy balls and then her brother gave her 19 more. How many does Zoe have now?

Zoe had some marbles and then her brother gave her 28. Now she has 54. How many did she have to start with?

Zoe had 20 birthday treats. She wanted to share them evenly with herself and her 3 best friends. How many birthday treats do the 4 children get?

Zoe had 23 jellybeans but would like to have 40. How many more does she need to get?

Zoe had some candies and gave her brother 14 of them. Now she has 37 left. How many did she have to start with?

