

Addition +

Subtraction -

Sum Add Increased by Together More And
Plus Combined Total of Altogether In All
Ascend Deposit(\$)
Fee(\$)
More than Gained
Grow Net Change Up Perimeter Additive

Subtract Gave Take Away Decreased by
Fewer Minus Shared Less than (Turn Around)
Difference From (Turn Around) Descend
Change(\$)
Withdraw(\$)
Dropped Charged(\$)
Lost/Loss Down Range Remain

Multiplication x

Division ÷

Times Double Triple Product Multiplied by
Of Twice Multiple Each Every Per
Groups of Area Multiplicative in

Quotient Each Every Per Ratio of
Divided by Half Divisor Divided Into Percent
Split Shared Equally Rate Separated Slope
Constant of Proportionality

Name Ms. Hidalgo



I can determine the operation needed to solve a word problem.

important info (#s)
clues (operation)
the question

~~irrelevant info~~

DIRECTIONS: Read the word problem. **Cross out** any extraneous information. **Circle** the operation you need to use to solve the problem. You DO NOT need to actually solve the problem!

- 1) There are five calories in a candy bar. How many calories are there in three candy bars ?
 + - × ÷
- 2) Keith had Pokemon cards and three had spots. He gave five away. He now has two Pokemon cards left. How many Pokemon cards did he start with?
 + - × ÷
- 3) Fred found 3 seashells and 7 starfish on the beach. He gave 2 of the seashells to Tom. How many seashells does Fred now have?
 + - × ÷
- 4) Sam bought four hundred ninety-five crayons that came in packs of fifteen. There were three colors of crayons. How many packs of crayons did Sam buy?
 + - × ÷
- 5) There are forty-seven children in the classroom, each student will get forty-one pencils and twenty-three erasers. How many pencils will the teacher give?
 + - × ÷
- 6) There are 780 students at a school. If each classroom holds 30 students, how many classrooms are needed at the school?
 + - × ÷
- 7) There were a total of 24 baseball games in the season. The season is played for 3 months. How many baseball games were played each month, if each month has the same number of games?
 + - × ÷
- 8) There are 24 pine trees currently in the park. Park workers will plant 14 more pine trees today. How many pine trees will the park have when the workers are finished ?
 + - × ÷