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It also has commands for splitting fractions into partial fractions, combining several fractions into one and cancelling common factors within a fraction. The equations section lets you solve

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how many kilograms did he sell in the morning and how many in the afternoon?

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Solution to Question 1 Let us take, without any loss of

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generality,  $a \leq b \leq c$ . (i) How small can  $abc$  be? First set  $a = 1$ . This gives no solutions, because it leaves nothing for  $1/b + 1/c$ . Next set  $a = 2$  and try values of  $b$  (with  $b > 2$ , since we have assumed that  $a \leq b \leq c$ ) in order: if  $b = 2$ , then  $1/c = 0$ , which is no good; if  $b = 3$ , then

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$c = 6$ , which works;

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and that, therefore, what mathematics really consists of is



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problems and solutions. A professional mathematician engaged in research considers problems that no-one has yet solved, and therefore to give students a reasonable apprenticeship in mathematics, to give

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solving skills have increased the importance and demands of advanced levels of proficiency. However, mathematics is often challenging for students with and without disabilities to master.

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and Solutions

Problem 1 Use mathematical induction to prove that  $1 + 2 + 3 + \dots + n = n(n + 1) / 2$  for all positive integers  $n$ . Solution to

Problem 1: Let the statement  $P(n)$  be  $1 + 2 + 3 + \dots + n = n(n + 1) / 2$  STEP 1: We first show

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that  $p(1)$  is true. Left Side = 1

Right Side =  $1(1 + 1) / 2 = 1$

Both sides of the statement are equal hence  $p(1)$  is true.

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