



Core Mathematics S1(GCE)

Practice Question 10

Standard A★

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**CRITICAL THINKING IS THE KEY TO SOLVE REAL WORLD PROBLEMS.
CHILDREN MUST BE TAUGHT HOW TO THINK, NOT WHAT TO THINK.
A GREAT TEACHER WILL BE CREATING STUDENTS TO DO NEW THINGS
THROUGH CRITICAL THINKING, NOT SIMPLY REPEATING WHAT OTHER
GENERATIONS HAVE DONE BEFORE. WE DO NOT NEED ANOTHER
ALBERT EINSTEIN OR ISAAC NEWTON.... WE NEED A PERSON BETTER
THAN THEM.**

MR.S.V. SWARNARAJA

Question:

Mr. Swarna solved challenging five problems, each of which is worth a different whole number of marks. He scored 194 marks for the two problems with the *lowest* numbers of marks and 202 marks for the two problems with the *highest* numbers of marks. Find the arithmetic mean marks of the five problems.

(4 marks)

For the answers please contact:

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Traditional or Online classes

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