



SEE

What is the question asking?
What information is important?

What strategy will you use to solve the problem?



PLAN



This father saved \$5 000 for his children. The three girls over 16 get \$1 200 each, the two girls aged 10 and 12 get one third of this amount each and the three youngest get what's left shared equally. How much do the youngest three get each?



CHECK

Write your answer as a complete sentence.

Attack the problem!
Do the maths!

DO

