

MODULE AND PAGE NUMBER	CURRENT ANSWER	CORRECT ANSWER
	Where applicable, the part of the answer that needs to be corrected is in bold .	Where applicable, the corrected part of the answer is in bold .
Module 2 Page 9 Question #5	We have added a partially started solution to help you solve this problem.	<p>A student started to solve the puzzle: Let $x =$ Diophantus' age Then: $\left(\frac{1}{6} + \frac{1}{12} + \frac{1}{7}\right)x =$ his age when he married $\left(\frac{1}{6} + \frac{1}{12} + \frac{1}{7}\right)x + 5 =$ his age when his son was born $x - 4 =$ his age when his son died $x - 4 - \left[\left(\frac{1}{6} + \frac{1}{12} + \frac{1}{7}\right)x + 5\right] =$ number of years the son lived Therefore: $x - 4 - \left[\left(\frac{1}{6} + \frac{1}{12} + \frac{1}{7}\right)x + 5\right] = \frac{x}{2}$ Solve x to find Diophantus' age when he died (4 marks)</p>
Module 2 Page 29 Part B	Duplication of question 1 & 2. Appears as 1,2,1,2	Part B numbering should be changed to 1,2,3,4
Module 2 Page 29 Part B	Number 1 equation: $\frac{3}{5} * \frac{4}{7} =$	Number 1 remains the same.
Module 2 Page 29 Part B	Number 2 equation: $\frac{6}{7} \div \frac{3}{4} =$	Number 2 remains the same.
Module 2 Page 29 Part B	Number 3 equation: $\frac{3}{5} * \frac{4}{7} =$	Should be: $1\frac{2}{3} * \frac{4}{5} =$
Module 2 Page 29 Part B	Number 4 equation: $\frac{6}{7} \div \frac{3}{4} =$	Should be: $-\frac{3}{4} \div 1\frac{4}{5} =$
Module 3 Page 58 Example 2	Example 2 is: $(-3^4)^5$	Example 2 should be: $((-3)^4)^5$