

74.2 PS



- 1) Molly wants to estimate what 32% of £486 is. She rounds the numbers to one significant figure. What is her estimate?

- 2) Kelmer thinks of a number. He multiplies by 5, then subtracts 4 and then multiplies that by 2. His result was 52. What was his original number? (let x be his original number)

- 3) Are the following in a sequence?
 3^4 , $3^2 \times 10$, $10^2 - 1^4$, $2^2 \times 3^3$, ...