ANSWER ALL QUESTIONS

1. Find the least number which leaves a remainder of 4 when divided by 15,25 or 35 (2marks)
2. Evaluate

1- x

+ of (3marks)

1. Find the H.C.F of the following numbers 126,462 and 588 (2marks)
2. The L.C.M of three numbers is x x7 x 11 and their G.C.D is 2310.If two numbers are 189000 and 35280, find the third number. (3marks)
3. Use the number line to work out 2 - 5 + 3 - 4 (2marks)
4. Use tables to evaluate –
5. Given that a = 3, b =-2 and c = -3

2b + c

a - c