soction2 a multipe choice, 5 5+1=5x1+6x-=5x3+6x4 blanks

$$5ec2$$
, one Line  
 $ans, 5$   
 $\frac{2}{4} + \frac{1}{12} = \frac{3}{12} + \frac{1}{12} = \frac{60}{12}$ 

5 ec3, MItpl chce, 2 5 MItpichce,5 1.5 X O.6

Sec5, M(tpl, 2 14/180 144 036/144C4 600

 $5.03.61901 \times 5.3$   $4.2 \times 6$   $5.04 \times 5.3$   $5.04 \times 5.3$ 

CCM(30) G1CF(0) 90 = 30x 90 = 15 90 = 2x 45