4, Solve the out - Arithmeta problem using following Input and output.

Solution:
$$G_1 + R + 0 + S + S \Rightarrow 1 + 0 + 5 + 2 + 2$$
 $O = 5$; $G_1 + R + 0 + S + S \Rightarrow 1 + 0 + 5 + 2 + 2$

=>
$$K+1=0'$$
; $0=5$
 $K+1=5$
 $4+1=5$: $K=4$

If A + 1 = R => R is must be two digit numbers

So:- $\Rightarrow 9 + 1 = 10'$ $\Rightarrow 10$ moons the 1 is in costry.

So the 0 is the Arg.

S=2;

1+2+8=11