

Types data types by 1-e=8-bit 20 m - Set of Values 17 210 K 30 2 G - Set of operation unsigned G, b; 240 T (a+6) mod 232 unsigned int 232 2 -1 U = 2 -1 5+3 mod 6 = 2 atb = 9.

$$\begin{cases} a=5 \\ b=x \\ c=x \end{cases}$$

$$\begin{cases} a=-cat \\ b=x \\ c=x \end{cases}$$

-5/4=[-1.25]=-2 a.b EZ (5/4) E Q 5/4=1.25 0/6 ().25) =)

 G_{1} G_{2} G_{2} G_{3} G_{2} G_{3} G_{4}

