





Arthinatic Bituise assignment Relational Logica others
ternany [] * & Size-R

Note

Rule
$$dec(\frac{A}{B}) *B + [A\%B] = A$$

$$1 + 3 + X = 5$$

$$X = 2 = > A \% B = 2$$



$$+5\%$$
 -3 = +2
 -5% 3 = -2
 -5% -3 = -2

ext int
$$X = 20$$
;

- Prinf("42", $X + + Y$);

- Prinf("42", $+ + Y$);

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Unsigned char
$$X=G$$
, $Y=7$, $Z=8$, W ; $W=(X++)$; $Y=++$; $Y=++$; $Y=-Z=8$

eximate
$$X=10$$
, $Y=20$, $Z=3$
 $Z=X+++1$
 $Z=10$
 $Z=X+1$
 $Z=X+1$