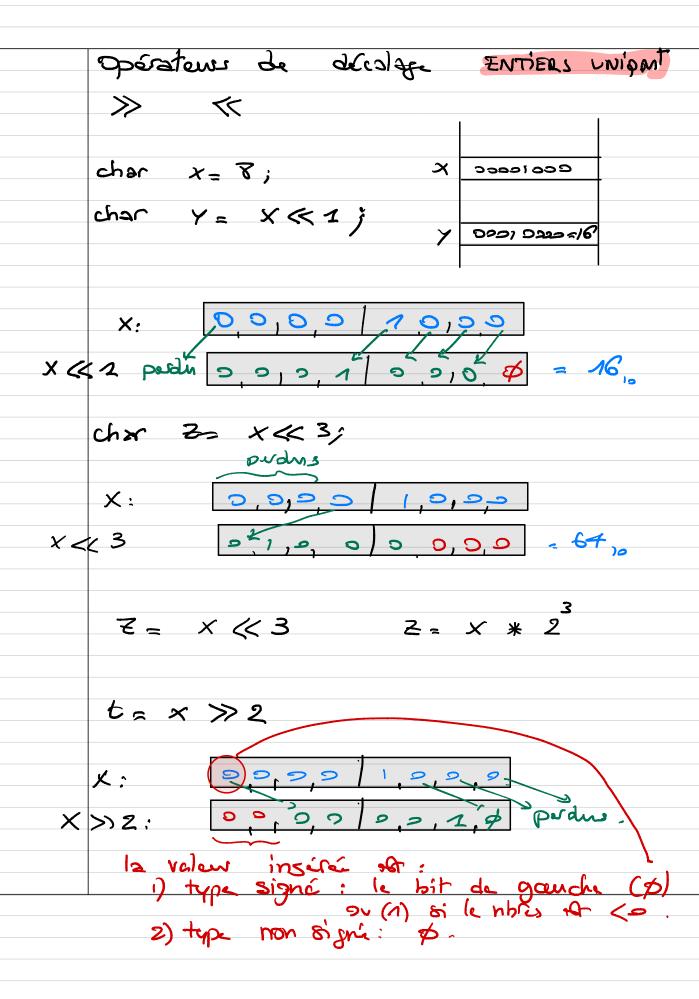
Variables	char x = 72;		
	type entier 1 octet		
	Short y = \$x1234;	Az 126	17.
	Short y= 4660;	1 120	J'Zerky
	short y = \$\foots 10010001000 \\ \gamma\$	\$x 2 \$x 34	Oct of
	int 2 = 1000;		A
	-2	Px sp Px sp px s2	4 Delig
		\$xE8	4
	unsigned what t = 2000;	208	
			4
	double $g = 9.81$;	V	2.4.
			Bocky
	x= 3*x x; // x <= 3 x 42 = 126		4
		l	
Constantes	const char a = 8; a	8	
	a = 0/2; imposible.		
TD20221012	main + test modificanst.		

```
int main(int argc, char const *argv[])
                      const char a = 8;
                      a = a / 2;
                      return 0;
                  }
® root@f81b319f0f31:/workspaces/Info1-TIN-A/TD/TD20221012# make app
 mkdir obj
 gcc -std=c99 -Wall -g -Iinclude -c TD20221012.c -o obj/TD20221012.o -MMD -MF obj/TD20221012.d
 TD20221012.c: In function 'main':
 TD20221012.c:4:7: error: assignment of read-only variable 'a'
            a = a / 2;
 make: *** [Makefile:26: obj/TD20221012.o] Error 1
                                                                   25
                                               ×
                  division
                                                enties
                                                المعا
  b=2
                                  $ 000000
               entis
                                               10/4, = 2.5
                                               10./4 =
                 10. / 4. = 2.5
```



(1) ENTIER UNIQUEMENT

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	ET (AND)
	ou (or) alter 7
	ON EXCLUSIF (XOR)
	inversion (NOT)
TO (Svitz)	criz de variables de type unsigned char
10 (8012)	Charles Con 1800) The 19pe Charles
	v
	× = 50 × 12
	y = ØxFC %x
	11: 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	attichez en hexadicimal:
	X ET Y
	× 00 ×
	X ON EXCLUSIF Y
	INVERSE DE X
	inverse de y
	A A A A A A A A A A A A A A A A A A A
	Vei piet he significate detenus en effectuent
	14 columb & la main =)