

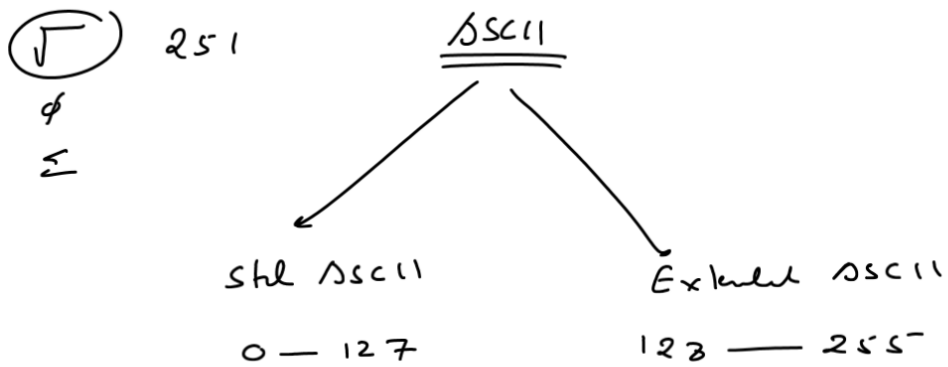
① char
or
signed char

-128 To 127

② unsigned char

0 To 255

'A' → 65		'a' → 97		'0' → 48
'Z' → 90		'z' → 122		'9' → 57



unsigned char ch;

ch = 251;

printf (" %c %d ", ch, ch);

$\sqrt{\quad}$ 251

The float data type

<u>data type</u>	<u>Size</u>	<u>Format sp</u>	<u>Range</u>
① float	<u>4</u>	.f	-3.4×10^{38} 3.4×10^{38}
② double	<u>8</u>	.lf	-1.7×10^{308} 1.7×10^{308}
③ long double	<u>10</u>	.Lf	-3.4×10^{4932} 3.4×10^{4932}

unsigned long int 4B 0 To 4294967295

IEEE

FPE (Floating Point Emulator)

2.7

char ch;

ch = '0';

printf("%d", ch);

int n;

n = 65;

printf("%c", n);

float x;

x = 65.0;

printf("%d", x);

int x;

x = 65;

printf("%i", x);

