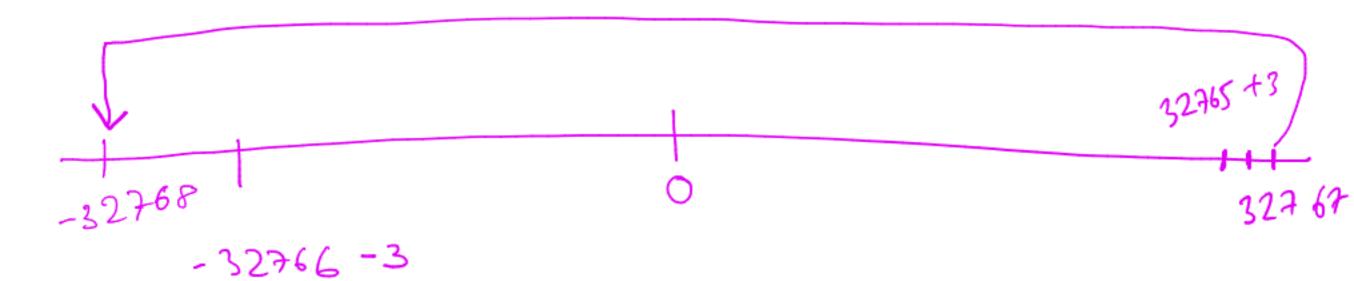
Anthretic Openatory >> Binony operator nemender Enponentista operations Library frank : pow (2,5); /wethin) openno 2 O penend 1 ? - int, floot, (hen, Lylle It should not It should

flast op double -> double teals (the Joseph int of long mt -> long mt int 2 by tes. -32768 to +32767 > 32765+3 = -32768 int int int int y sytes

Aberble,

987654



Chan
$$C,a,b;$$
 $a : A'; \longrightarrow 65$
 $b = B'; \longrightarrow 66$
 $c : a+b;$
 $c : ?$

$$a : A'; \longrightarrow 65$$
 $c : a+b;$
 $c : ?$

$$a : A'; \longrightarrow 65$$

$$c : a+b;$$

$$c : ?$$

$$a : A'; \longrightarrow 65$$

$$c : a+b;$$

$$c : ?$$

$$a : A'; \longrightarrow 65$$

$$c : a+b;$$

$$c : ?$$

$$a : A'; \longrightarrow 65$$

$$c :$$

Signed
$$\longrightarrow$$
 1 total

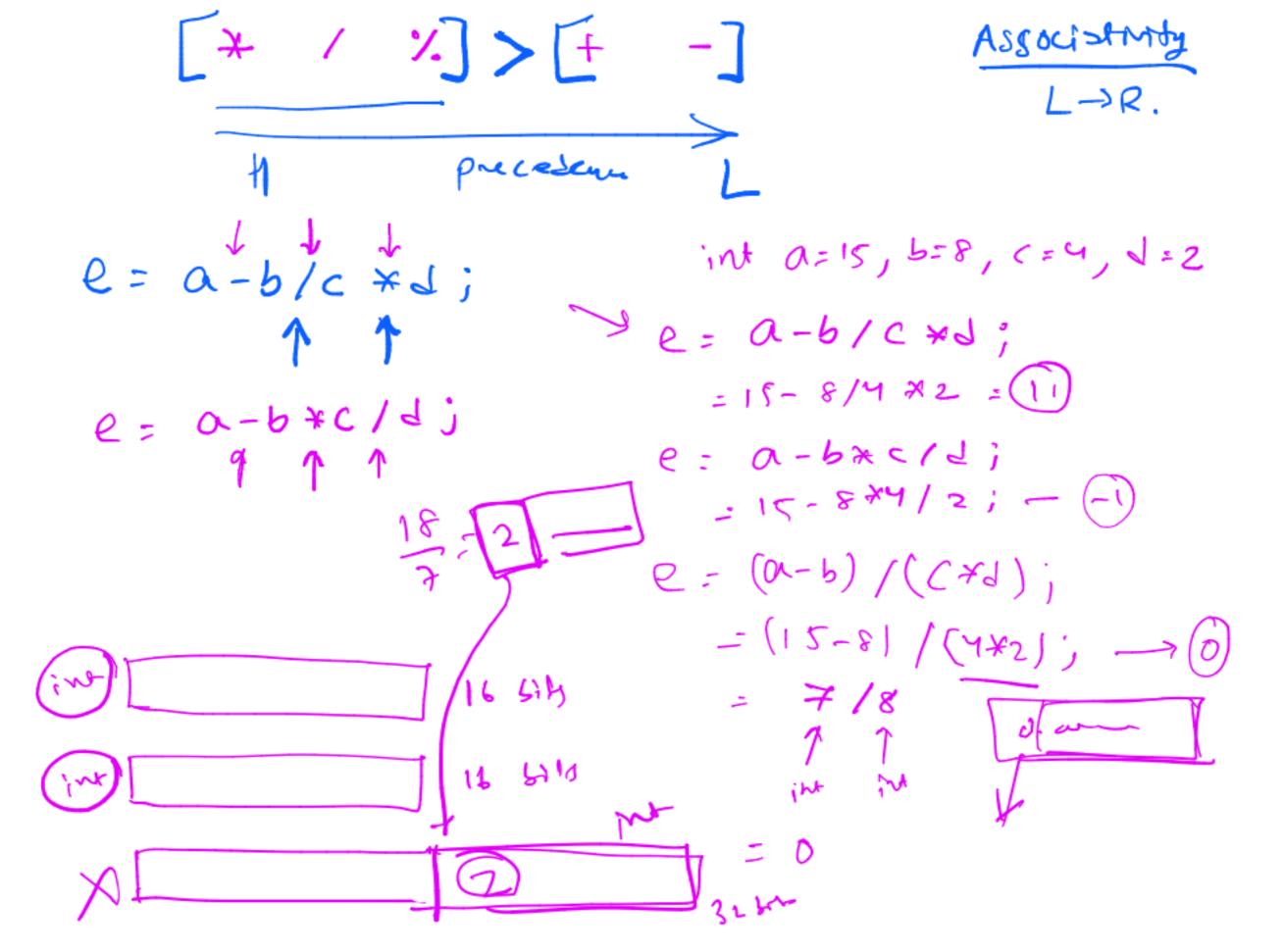
-2⁷ to 2⁷-1

-128 to 127

(62)

% C \longrightarrow character.
% S \longrightarrow integer/ASCIE

int a= 10; glost 6: 4.05 int c; c= [(a+b)] %5; I we cannot have a plust of one of the openons. (int) (a+6) %5 j > casting operater C= 0%5; (int) a % (int) b; = (int) a % b; cher) (& %. 6)



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32 6th

 $M \propto \longrightarrow 18$

N 6 - 3 7

$$\rightarrow$$
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