## Let's solve it



## Can i de arramame + +?

Rearon: Assagname is a
'Constant' pointer.

Honce, it cannot be updated.

int \*ptn = on;

ptrtf = 9 Yes

Constant Pointer VS Pointer to constant i.e arrayname const chan \* source). \*

\*\*Source\*\*\*

\*\*Cource\*\*\*

\*\*Cource\*\*\*

\*\*Cource\*\*\*

\*\*The source of the sou Stropy (chan & dest, source is an example of pointer to constant. strapy is a rollable function, book it will not corrupt the memory of data pointed by source pointer.

Pointer to constant 1000 Constant (xptr) ++; // make it SI const int x=50; // x+1? No, toz xis constant. 1 wt y = 100; - 23; (\*ptr) ++ ;// Not allowed " pointer to constant. Pth= &z; P&1-84!

Constant Parintes ( 1.e anayrane) Pt N = 87; // Pt N 1 2000 post-ollowed. BCoz, the ptz itself is constant.

void xptz Prite (\*\* You donot know what datatype to read. Toy know from where to read. forom address 1000 sterling void x malloc (int flour oné Mooty mergnory allocation dynamic me mong alleration.

Type casting of pointor

xith

xith

roid x