



```
She = S. he +1;

She = S. he = x;

Int main()

She = S. he +1;

She = S. he = x;

She = S. he = x;

She = S. he = S. he = 1;

She = S. he = S. he = 1;

She = S. he = S. he = 1;

She = S. he = S. he = N;

She = S. he = S. he = N;

She = She = N;

She = S
```

```
Short Shorts

Short Shorts

int an [S];

int hus;

sint push (Short Shock se, int);

Int | >up (Short Shock se);

Int main ()

Short Stock S;

Int i x;

Shus:-1;
```

void disply (int *);

int main()

2

int a=10;

disply (Ra);

high ("./id", a);

fring ("./id", *p)

fring ("./id", *p);

ship = *p+1;

@scadsb9