(total (cm)) Type (asting print ("Int 2 int:");

Hinclude < sthinh> Scan (".I.d. I.d. &a. ?s);

Hinclude < conin. h>

| c= (float) a | b;

void main()

float c;

float c;

gehh();

Syntax:

- 1 (data you) var;
- (data you) const;
- (dulu type) (expr);

(total (onu) Type (asking print ("Enle 2 int:");

Hinclude & shlive.h> Scan ("./.d./.d.*&a.ts),

Hinclude & convents

void main()

int a, b, print ("Div is .l.;", (float)als),

chan();

$$Ox = Sum / 3.0;$$

$$|avg = Sum / (flout) 3;$$

$$|avg = Sum / (flout) 3;$$

$$|avg = (a+b+c)/3.0;$$

$$|cust = (flout)(a+b+c)/3;$$

c= a./.b; d flont a, b; lont a, b; lont c; lond ("lem is 1.1",c). chances; lond ("luk 2 plants:"); scaly ("./.j. //j", &a, &b).

(1) found ("/.d", 66). / (3) found ("./.", 66.0). (3) found ("./.c", 66). / (5) found ("./.d", 66.0). X

(3) found ("./.c", 66). X

(4) found ("./.c", 66.0). X

(5) found ("./.d", (int) (60).

(6) found ("./.d", (int) (60).

(6) found ("./.c", ((her) (60)).