chapter - 6 mo fir show solve else clowne.
choice questions
60 6 if else.
62(b) x2 is assigned the value to and whime
(36) Tyre if $5\zeta = \alpha \zeta = 10$, folse otherwise.
690 Tune it the given positive integer on is wa
maniple of 3 and 7: falso should
6.5 @ String 'Hellow World's printed. (5)
REVIEW QUESTIONS Notices (1)
(6.1) False. Only integer type. The D
© Ture.
o rune.
@ False. The detalt case is optional home
@ Turre,

P false onte of con have one else claume
Malfiple aboing guarinas; sanit &
Difference we have muliple option to select
Times if EC= a (= 10, letter otherwise.
W. FalsenopIthnisonoptimations and it onto
(A) T . A T Loop & 10 319111111
(3/4) 6.2a. Liking Logical AND) volloti Bristed
x (b) Switch, montrand many
@ brieak
Obreak $X = = gqvt \text{ trajetat via estat } $
@ if else
A conditional oparretartlates on sol
a) goto;

(M, < 60) (64) @ if (grade <= 50) 02 (M.) 7: } 32: (if it is glitoder) = 50) ring? { second = second =13; Emins ("Adnsted Vis): } (it finumber > 400) ming? Else if or (number 20) (22/01/2 printf ("Out of ronge"). (37, etslet 220141 11 01 = -x 0) (37, etslet 220141 11 01 = -x 0) (37, etslet 220141 11 01 = -x 0)

(M1<60) Sif (M2)60) (Oñ =) > 601B) 71 (0) { preint for (" Admitted ("); } esselite (T) 200) 2 print ("Admitted ("); ? else if Eprimt (Not Admitted"); : (1' spoon to to so) thring O 7== 10 & 8, 27 10 & 81 X (False) X==10 11 N/10 R& [W. Tarre) x==10 11 20 10 100 (Ture)

66 @ Switch (4) (erroy) (9=2) Switch (2)

© case 100 (ermon) → case 10:

@ switch (x+y) -> No eracor

(a) switch(x) $\{ case 2: y = x+y; break, \}$

6.7 @ x>10

D χ = 10 N y = 5 0 3 & 2 ≥ ≥ 0

@(x+y)=2 11 2>5

⑥ 2/51191=50:11至/=5

(c.8) (x y = 10;

Ø χ=6; y=0, z=1

@ Z=0

(1)

$$\begin{array}{c} (6.9) \\ (6.18) \\ (6.18) \\ (6.18) \\ (10) \\ (1$$

DEBUGGING

Answers Error, It should be assaing = =.

if
$$(x+y==z & & y>0)$$

printf $(u u)$;

() is min missing 17 (1840) M(9x0)) 2/201 (8x9)) 41 print (" Signing Negative"): DAM Oranicor; (semicolon) missing if (code > 1) from late otop on (E)

a = a +b;

sold and most gave of block dusting execution; On themsens DO C) is missing.

(A) Tions

(B) (1) Is missing. if (x >10 Temor pri bany shaping of @ not assing afficienting of blue compaties Excepte of (n < = 10)

BUTERNIEWS! () STOWERA

1 Up to 127. levels of nosted blocks. 1 Mre 640 KBROF RAMERS ") training

Prizzim Hurlendolpimozi: Homes

(3) The goto statement in c is wed to sump from one block to another block during execution and transfer The flow of execution of the code.

The positive.

The wreif (1)

The variable wind in a switch statement

can only be integers, conventable

(015 50) 9; -lon-