simullate clawind concepts name brdame

the second of sawing concepts asing sidows

to silviting pur speksop surply from I.

,2. Define the window size and title.
3. created snake class which initialize the smoke bestion.

color and movement.

a create asinit closes.

is a create a function to check if the enakes with coind our

is areale a function to ardate the enake resition.

Program: # imforting libraries

import programe.

import time.

suake - stood = 18.

#windowsize. window=x = 720.

window - 4 = 480.

defining adors

plack = by gows . color (000).

rag= by downs. copor (522 522 522)

31660 = 61 damb copar (0500)

cuthot:
Scare 20.

and the state of t

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plac = Exdowns coponi(00582) # initialising Pragame. Exdamo init(). Hinitialize game window. by down girllon 261 - calfiou (, prooks of dooks game-mindow-fragame. gestarest-mode. snakes.) # FPS(frames Perseand) frs= Prgome. time apok(). # delining snake default Position. snake-Pasition = [100,50] Hadefining first. [90,50] [80.50] [62,04] # fruit Position. fruit- Position = [vandom. randranga (1*10)

TOSK-12.2. cuite a Rython Rogiam to develop of a chose board USING PYGGMB. algorithm: to esileitian pare emply frograzion .2 set screensize and title. 3. Define colors for the board and fieces. 4. Define a function to draw the Pieces on board. pr loading images . noords out no eggos? but proof out word s bodrow: import by game. Himilialize Argame. By game mitch H sat screen size and little. 301600-8150 = (eto eto)

Screan-size = (640,640).

Screan= Rygame - disflay. net.

Prygame disflay. set. costion ('chess board).

Define cobrs.

black=(0.00)

brown = (255, 255, 258).

Define function

forrowin range (8):

Square - 180f =

the second of the property of the second of the second

outPut:

1. a portrain time emppy for ...

		X		1/5	O CONS	X	
	X	b:16	14	04 04	X	The second	X
hil ii i	1 11	X	201	X		X	
	X		7	7	*		X
K()		X	. 17	X1 1	7% E	X	
	4		7	,	X		X
		1		X		X .	7.5
1				12.		; ~	· / '

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veline function to draw the Pieces. gol grow-blococ (poug). \$ = 536 cw. 808 g. for row in range (8): for coopin roudo(8): giece = pooled (Loon) [COD] if 8,6061=:: Biece-image= Riece-images [Riece] giece-rect Aldame geof. screen. blit. # Define initial state of board. J= prood ביגיטיים ישניאל השניאן the brow toord and Rieggs. gram-poorg () draw- Preces Choord) #Islant game loop. white true. BY JAMO TYPE QUILLEL TECH PY game. Quite FORMANCE (5) Oui.t() PY game display yrapite (Result: Thus, the Program for the PY game is executed and verified successfully.