- Type and save the program in the folder Exam10 in Home with your Register Number_Question Number as file name.
- · Run the program.
- · Rewrite the program so as to get the second output (Output 2) and Run it.

Program	Output 1	Output 2
from turtle import* pensize(20) dot(300,"black") color("white") for i in range(4): for j in range(4): forward(100) right(90)		

Applications--> Programming-->Idle3 File-->New File

from turtle import* pensize(20) dot(300,"black") color("yellow") for i in range(4): for j in range(4): forward(100) right(90) right(90)

File-->Save Home-->Exam10-->Regno_Question no Run-->Run Module

- Type and save the program in the folder Exam10 in Home with your Register Number_Question Number as file name.
- Run the program.
- Rewrite the program including the line **color("blue")** in the appropriate position so as to get the second output (**Output 2**) and Run it.

Program	Output 1	Output 2
from turtle import* pensize(20)		
color("gray")		
for m in range(120,20,-20): circle(m)		
dot(3.5*m,"white")	*	>

Applications--> Programming-->Idle3 File-->New File

```
from turtle import*
pensize(20)
color("gray")
for m in range(120,20,-20):
circle(m)
color("blue")
dot(3.5*m,"white")
```

File-->Save Home-->Exam10-->Regno_Question no Run-->Run Module

A Python program and its output (Output 1) are given.

- Type and save the program in the folder Exam10 in Home with your Register Number_Question Number as file name.
- Run the program.
- Rewrite the program so as to get the second output (Output 2) and Run it.

Program	Output 1	Output 2
from turtle import* pensize(20) dot(250,"black") color("pink") for i in range(3): for j in range(3): forward(90) right(120)		

Dhanya

<u>Applications--> Programming-->Idle3</u> <u>File-->New File</u>

from turtle import* pensize(20) dot(250,"black") color("white") for i in range(3): for j in range(3): forward(90) right(120) right(120)

File-->Save Home-->Exam10-->Regno_Question no Run-->Run Module

A Python program and its output (Output 1) are given.

- Type and save the program in the folder Exam10 in Home with your Register Number_Question Number as file name.
- Run the program.
- · Rewrite the program so as to get the second output (Output 2) and Run it.

Program	Output 1	Output 2
from turtle import* pensize(30) color("black","yellow") begin_fill() for i in range(5): forward(90) right(72) end_fill()		

<u>Applications--> Programming-->Idle3</u> <u>File-->New File</u>

from turtle import*
pensize(30)
color("black","yellow")
begin_fill()
for i in range(6):
 forward(90)
 right(60)
end_fill()

File-->Save Home-->Exam10-->Regno_Question no

- Type and save the program in the folder Exam10 in Home with your Register Number_Question Number as file name.
- Run the program.
- · Rewrite the program so as to get the second output (Output 2) and Run it.

Program	Output 1	Output 2
from turtle import* pensize(3) dot(300,"black") color("yellow") begin_fill() for i in range(4): circle(70) right(90) end_fill()		(\mathbf{S})

from turtle import* pensize(3) dot(300,"black") color("white") begin_fill() for i in range(4): circle(70) right(90) end_fill()

A Python program and its output (Output 1) are given.

- Type and save the program in the folder Exam10 in Home with your Register Number_Question Number as file name.
- Run the program.
- Rewrite the program so as to get the second output (Output 2) and Run it.

Program	Output 1	Output 2
from turtle import* pensize(20) dot(250,"black") color("yellow") for i in range(4): for j in range(3): forward(90) right(120) right(90)		

Dhanya

Applications--> Programming-->Idle3 File-->New File

from turtle import* pensize(20) dot(250,"black") color("pink") for i in range(4): for j in range(3): forward(90) right(120) right(90)

File-->Save Home-->Exam10-->Regno_Question no Run-->Run Module

A Python program and its output (Output 1) are given.

- Type and save the program in the folder Exam10 in Home with your Register Number_Question Number as file name.
- Run the program.
- · Rewrite the program so as to get the second output (Output 2) and Run it.

Program	Output 1	Output 2
from turtle import* pensize(50) color("black","pink") begin_fill() for i in range(6): forward(80) right(60) end_fill()		

Applications--> Programming-->Idle3 File-->New File

```
from turtle import*
pensize(50)
color("gray","black")
begin_fill()
for i in range(6):
forward(80)
right(60)
end_fill()
```

File-->Save Home-->Exam10-->Regno_Question no Run-->Run Module

- Type and save the program in the folder Exam10 in Home with your Register Number_Question Number as file name.
- · Run the program.
- · Rewrite the program so as to get the second output (Output 2) and Run it.

Program	Output 1	Output 2
from turtle import* for i in range(4,0,-1): color("black") pensize(i*100) forward(20) color("blue") pensize(i*85) forward(20)		

Applications--> Programming-->Idle3 File-->New File

from turtle import* for i in range(4,0,-1): color("black") pensize(i*100) forward(20) color("pink") pensize(i*85) forward(20)

File-->Save Home-->Exam10-->Regno_Question no Run-->Run Module

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