```
Set color ( GREEN );
circle (14, 21, 18, 1);
floodfill (143, 118, GREEN);
Set color (WHITE);
rectangle (150, 180, 250, 300);
rectangle (250, 120, 420, 300);
rectangle (80, 250, 420, 300);
rectangle (
line (200, 100, 150, 180);
line (210, 100, 250, 180);
line (200, 100, 370, 100);
line (370, 100, 420, 180);

Set color (BROWN);
floodfill (152, 182, WHITE);
floodfill (252, 182, WHITE);
Set color (LIGHTRED);
floodfill (200, 105, WHITE);
floodfill (210, 105, WHITE);
Set h ()
close_graph ()
return 0;
}
```

```
set color (GREEN);
circle (14, 21, 18, 1);
floodfill (143, 118, GREEN):
set color (WHITE);
rectangle (150, 180, 250, 300);
rectangle (250, 180, 420, 300);
rectangle (180, 250, 220, 300);
rectangle (
    line (200, 100, 150, 180);
    line (200, 100, 250, 180);
    line (200, 100, 370, 100);
    line (370, 100, 420, 180);
    setcolor (BROWN);
    floodfill (152, 182, WHITE);
    floodfill (252, 182, WHITE);
    setcolor (LIGHTRED);
    floodfill (200, 105, WHITE);
    floodfill (210, 105, WHITE);
    getch ()
    closegraph ()
    return 0;
}
```

— Akash