«Dataclass»
Disk

Colour:RGB_tupil
number:int
winning_message:string

«globals» COLUMN_COUNT = 7 ROW COUNT = 6 GAP_SIZE = 100 WIDTH = COLUMN_COUNT * GAP_SIZE HEIGHT = (ROW_COUNT + 1) * GAP_\$I SIZE = (WIDTH, HEIGHT) RADIUS = int(GAP_SIZE / 2 - 5) # Colour constants BLUE = (0, 0, 255)LIGHT_BLUE = (205, 255, 255) RED = (255,0,0)YELLOW = (255,255,0) BACKGROUND = LIGHT_BLUE PLAYER_1 = RED PLAYER_2 = YELLOW

