SAP Id :- 72373　　Name :- M. SALMAN

Draw a flowchart that calculates and displays the area and circumfrence of a circle based on user provided radius input, using the mathematical formulas for circle measurements.

$$\boxed{(\text{Start})}$$

↓

$$\boxed{\text{input area, radius, circumfrence}}$$

↓

$$\boxed{\text{Enter the radius}}$$

↓

$$\boxed{\text{radius}}$$

↓

$$\boxed{\text{area} = \pi r^2}$$

↓

$$\boxed{\text{circumfrence} = 2\pi r}$$

↓

$$\boxed{\text{The area is}}$$

↓

$$\boxed{\text{The circumfrence is}}$$

↓

$$\boxed{\text{The radius is}}$$

↓

$$\boxed{(\text{Stop})}$$

⟷