In degree measure, the angles pie/3, pie/4 and pie/2 are respectively:

A: 60° , 30° , 90°

B: 60° , 45° , 90° ,

C: 45° , 60° , 90° ,

D: 30° , 45° , 90°

Answer
B: 60° , 45° , 90°

Solution

π=180°; so

$$\frac{\pi}{3} = \frac{180}{3} = 60$$
$$\frac{\pi}{3} = \frac{180}{4} = 45$$
$$\frac{\pi}{3} = \frac{180}{2} = 90$$