Convert the following angles from radians to degrees.

tip 1: $\pi\ [rad] = 180\ [^\circ]$

tip 2: $2\pi\ [rad] = 2 \times 180\ [^\circ] = 360\ [^\circ]$

(1) $\frac{1}{4}\pi\ [rad] = 45\ [^\circ]$

(2) $\frac{16}{3}\pi\ [rad] = 960\ [^\circ]$

(3) $\frac{-15}{2}\pi\ [rad] = -1350\ [^\circ]$

(4) $\frac{11}{2}\pi\ [rad] = 990\ [^\circ]$

(5) $\frac{-23}{6}\pi\ [rad] = -690\ [^\circ]$

(6) $\frac{-5}{6}\pi\ [rad] = -150\ [^\circ]$

(7) $\frac{-41}{6}\pi\ [rad] = -1230\ [^\circ]$

(8) $\frac{-20}{3}\pi\ [rad] = -1200\ [^\circ]$

(9) $\frac{11}{4}\pi\ [rad] = 495\ [^\circ]$

(10) $\frac{7}{2}\pi\ [rad] = 630\ [^\circ]$