

Unit Circle Worksheet

Draw the unit circle and mark the angles 120° , 180° , 270° , 360° . calculate the corresponding trigonometric functions and identify which quadrant each angle lies in.

Complete the unit circle provided with the exact values (sine, cosine) for major angles 0° , 30° , 45° , 60° , 90° , 120° , 135° , 150° , 180° , 210° , 225° , 240° , 270° , 300° , 315° , 330° , 360°

