V5 - Polar to Component (Right Angle Trig)

Given a vector in polar form, find the vector's component form.

1. $\overline{v} = (2, 10°)$

2. $\overline{b} = (5, 115°)$

3. $\overline{u} = (10, 222°)$

4. $\overline{c} = (20, 333°)$

5. $\overline{w} = (7, 11°)$

6. $\overline{s} = (12, 175°)$

7. $\overline{w} = (1, 200°)$

8. $\overline{s} = (4, 340°)$