

### HONORS – Reference Angle/Reference Triangle Practice

Sketch the reference triangles that correspond with the following angle measures. Identify the reference angle and label all sides of the reference triangle. **Use a separate sheet of paper!**

**51.**  $45^\circ$

**52.**  $225^\circ$

**56.**  $-330^\circ$

**57.**  $150^\circ$

**61.**  $240^\circ$

**62.**  $120^\circ$

### HONORS – Reference Angle/Reference Triangle Practice

Sketch the reference triangles that correspond with the following angle measures. Identify the reference angle and label all sides of the reference triangle. **Use a separate sheet of paper!**

**51.**  $45^\circ$

**52.**  $225^\circ$

**56.**  $-330^\circ$

**57.**  $150^\circ$

**61.**  $240^\circ$

**62.**  $120^\circ$

### HONORS – Reference Angle/Reference Triangle Practice

Sketch the reference triangles that correspond with the following angle measures. Identify the reference angle and label all sides of the reference triangle. **Use a separate sheet of paper!**

**51.**  $45^\circ$

**52.**  $225^\circ$

**56.**  $-330^\circ$

**57.**  $150^\circ$

**61.**  $240^\circ$

**62.**  $120^\circ$

### HONORS – Reference Angle/Reference Triangle Practice

Sketch the reference triangles that correspond with the following angle measures. Identify the reference angle and label all sides of the reference triangle. **Use a separate sheet of paper!**

**51.**  $45^\circ$

**52.**  $225^\circ$

**56.**  $-330^\circ$

**57.**  $150^\circ$

**61.**  $240^\circ$

**62.**  $120^\circ$

### HONORS – Reference Angle/Reference Triangle Practice

Sketch the reference triangles that correspond with the following angle measures. Identify the reference angle and label all sides of the reference triangle. **Use a separate sheet of paper!**

**51.**  $45^\circ$

**52.**  $225^\circ$

**56.**  $-330^\circ$

**57.**  $150^\circ$

**61.**  $240^\circ$

**62.**  $120^\circ$

### HONORS – Reference Angle/Reference Triangle Practice

Sketch the reference triangles that correspond with the following angle measures. Identify the reference angle and label all sides of the reference triangle. **Use a separate sheet of paper!**

**51.**  $45^\circ$

**52.**  $225^\circ$

**56.**  $-330^\circ$

**57.**  $150^\circ$

**61.**  $240^\circ$

**62.**  $120^\circ$