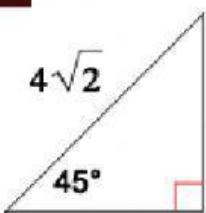


## Special Right Triangles: 45-45-90 Practice

Find the value of  $x$  for each triangle

1.



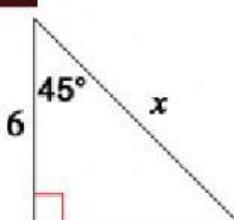
Given:

---

Solve for:

---

2.



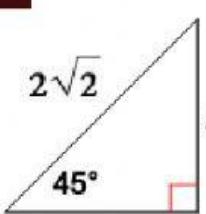
Given:

---

Solve for:

---

3.



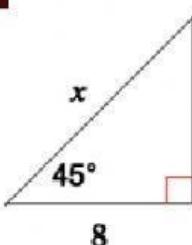
Given:

---

Solve for:

---

4.



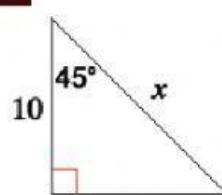
Given:

---

Solve for:

---

5.



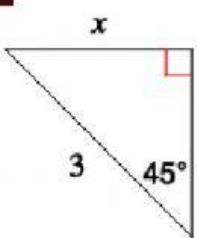
Given:

---

Solve for:

---

6.



Given:

---

Solve for:

---