

## **Carpentry & Building Construction**

### **Chapter 26 Molding & Trim**

#### **Section 26.1 Assessment Answers**

1. Trim carpentry involves all the woodwork that is installed inside a building, with the exception of wood flooring.
2. surfaced 4 sides
3. It is lighter and it is decay resistant.
4. It should be smooth, close-grained, and free from pitch streaks.
5. Presentations will vary.

#### **Section 26.2 Assessment Answers**

1. the miter cut and the square cut
2. A small offset between a piece of trim and the surface it is applied to. It adds visual interest and allows the trim carpenter to adjust the fit of the casing if the door is not perfectly square.
3. The four pieces of casing can be nailed in place one by one or assembled on a flat surface and nailed to window as a unit.
4. The distance between the outer edges of the side casings.
5.  $60^\circ$ ;  $180^\circ \div 6 = 30^\circ$ ;  $90^\circ - 30^\circ = 60^\circ$

#### **Section 26.3 Assessment Answers**

1. into the baseboard and not the flooring
2. Cut a board about an inch or two longer than necessary, then hold it in place for marking.
3. when walls are out of plumb
4. a fairly large molding that usually includes both curved and angular surfaces
5. 51 lineal feet