

## International Residential Code 2006

1. The MAXIMUM deflection for a floor joist given in inches is what ratio to its span? **L/360**  
[R301.7](#)
2. Habitable rooms shall have a floor area of not less than: **70 square feet** [R304.2](#)
3. Habitable rooms shall not be less than how many feet in any horizontal dimension? **7 feet**  
[R304.3](#)
4. Habitable rooms shall have a ceiling height of not less than: **7 feet** [R305.1](#)
5. When a protective bar is installed on a glazed door, the bar shall be capable of withstanding a horizontal load of how many pounds per linear foot? **50 pounds** [R308.4](#)  
Exception #5
6. The garage shall be separated from the residence and the attic by not less than: **½" drywall** [R309.2](#)
7. Thickness of a door separating a garage from a residence is? **1- 3/8"** [R309](#)
8. Where openings are provided as a means of escape and rescue, they shall have a sill height of not more than? **44 inches** [R310.1](#)
9. The minimum sq footage of a window on a second floor or above is: **5.7 square feet**  
[R310.1.1](#)

There are over 100 questions and answers in the IRC 2006 Study Guide. After completing this course you'll be ready to pass your exam on the first try!



10. What is the minimum size window allowed on the second floor? **5 sq ft** [R310.1.1.5](#)
11. The minimum size of a window by area for a second floor window is: **5 sq ft** [R310.1.1.5](#)
12. The minimum size of a window by area for a second floor window is: **5 sq ft** [R310.1.1.5](#)
13. The minimum size of a window by area for a second floor window is: **5 sq ft** [R310.1.1.5](#)
14. Egress exit doors shall be a side-hinged door not less than what size? **3' wide and 6'8" tall** [R311.4.2](#)
15. What size landing shall be on each side of a door? **3' x 3'** [R311.4.3](#)
16. Stairways shall not be less than how many inches wide? **36"** [R311.5.1](#)
17. The minimum width of a stairway when measured between two handrails shall be: **27"** [R311.5.1](#)
18. The minimum headroom height in a stairway is: **6'8"** [R311.5.2](#)
19. How do you measure the headroom of a stairway? Vertically between leading edges of **adjacent treads.** [R311.5.2](#)
20. The minimum stair tread depth is: **10 inches** [R311.5.3.2](#)