1. This tool is primarily used for drilling into:

- Wood
- Metal
- Concrete
- Asphalt
- Hard dirt

2. How much larger is the measurement at B than at A?

- \(1\frac{3}{8}''\)
- \(1\frac{1}{2}''\)
- \(2''\)
- \(2\frac{3}{8}''\)
- \(2\frac{1}{2}''\)

3. Which diagram below shows the most appropriate method of lifting the box to avoid a possible back injury?

- A
- B
- Either method is appropriate.

4. This tool is primarily used for cutting:

- Thin wood planks
- Rubber
- Copper wire
- Steel rods

5. Approximately how many more degrees does the temperature need to go up to reach the level marked as dangerous?

- \(120°\)
- \(130°\)
- \(140°\)
- \(150°\)
- \(160°\)

6. If this truck were to back up and the tires remained as shown, in which direction would the back of the truck go?

- A
- B
- C
- D
- E

7. This tool is primarily used for:

- Pulling out nails
- Tightening nuts
- Removing insulation from wires
- Holding small objects
- Cutting sheet metal

8. If you assembled the following pieces so the surfaces with matching letters touched, what object could you make? Circle your answer.

9. Which truck below would be easier to load?

- A
- B
- Either.

10. This tool is primarily used for:

- Prying things open
- Drilling holes of any size
- Measuring 90° structures
- Turning hex screws
- Drawing L-shaped designs