1. The safest hammers are those with heads that are _____.
   a) welded and alloyed
   b) cast steel and chiseled
   c) chiseled and drop forged
   d) alloy and drop-forged steel

2. A chisel bar can be used to _____.
   a) pry apart steel beams
   b) split and rip apart pieces of wood
   c) break apart concrete
   d) make channels in wood beams

3. Paring chisels are _____.
   a) longer and much wider than other wood chisels
   b) much heavier than other wood chisels
   c) much shorter than other wood chisels
   d) longer and thinner than other wood chisels

4. For safety's sake, industrial screwdriver blades are made of _____.
   a) tempered steel
   b) Torx
   c) clutch-driven steel
   d) fiberglass

5. An adjustable wrench is a good working partner to _____.
   a) pliers
   b) screwdrivers
   c) non-adjustable wrenches
   d) hammers

6. What type of mechanism do socket wrenches use?
   a) Clutch
   b) Chain
   c) Ratcheting
   d) Universal

7. The longer the ratchet handle, the better the _____.
   a) reach
   b) leverage
   c) grip
   d) torque

8. The type of torque wrench designed for tightening clamping bands on underground pipe is the _____.
   a) digital type
   b) click type
   c) jointed type
   d) no-hub type
9. Torque wrenches are used to determine how much torque is required to loosen a rusted bolt.
   a) TRUE
   b) FALSE

10. Pliers should not be used on a nut or bolt because _____.
    a) they will round off the edges of the next head
    b) they are not strong enough
    c) they are designed only for tightening
    d) their jaws will not open wide enough

11. What type of pliers could be used for cutting heavy duty wire?
    a) Slip-joint
    b) Locking
    c) Lineman
    d) Tongue-and-groove

12. An advantage of a laser measuring tool is that it _____.
    a) can be stored in your toolbox without breaking
    b) can take longer measurements
    c) has a large accuracy window
    d) is cheap to purchase

13. In order to determine whether a surface is level, check the _____.
    a) vertical surface
    b) spirit
    c) horizontal surface
    d) amount of bubbles

14. When something is plumb, it is _____.
    a) exactly vertical
    b) horizontally level
    c) at a 30-degree angle
    d) bobbed

15. The try square is made at a fixed _____.
    a) 45-degree angle
    b) 90-degree angle
    c) 180-degree angle
    d) 360-degree angle

16. Files have slanting rows of teeth and the teeth on a rasp are _____.
    a) smooth
    b) individual
    c) coarse
    d) wire

17. How is a carpet knife different from a common utility knife?
a) The blade has a wingle sharpened edge.
b) The blade has two sharpened edges.
c) A carpet knife is much longer.
d) A carpet knife uses a round, spinning blade.

18. A spade is used to _____.
   a) clear tree roots
   b) move gravel or clean up construction debris
   c) tamp down soil along a building’s foundation
   d) move large amounts of soil or dig trenches with straight sides

19. Chain falls are used to _____.
   a) transport light loads safely
   b) supplement come-along pulls
   c) rig light loads safely
   d) safely move heavy loads vertically

20. A hand-screw clamp has _____.
   a) metal jaws
   b) nylon jaws
   c) wooden jaws
   d) fiberglass jaws