

- 17) A jet engine is _____ than a combustible engine.
A more flexible B most flexible C flexibler D flexible
- 18) The technician first _____ the nails sticking on the wood and then threw it in the garbage container.
A bends B belt C bended D built
- 19) I _____ the manager about the malfunctioning light and he immediately sent a worker to repair it.
A notify B notifying C notified D notified
- 20) To _____ someone is to try to make him do something.
A courageous B courage C encourage D carriage
- 21) _____ are rules for how to do something.
A Procedures B Precautions C Previous D Products
- 22) _____ is the quality of the metal to shine or gloss and be polished.
A Conductivity B Ductility C Lustre D Durability
- 23) _____ refers to the ability to withstand abrasive ware, surface indentation or scratching.
A Ductility B Durability C Conductivity D Lustre
- 24) _____ is the attribute of the metal to blend with another substance under the influence of heat.
A Durability B Malleability C Brittleness D Fusible
- 25) _____ is the opposite of toughness.
A Conductivity B Malleability C Brittleness D Fusible
- 26) The _____ displays the flow rate.
A drill B batteries C monitor D pigs
- 27) The _____ is inspected by the engineer every day.
A above B kit C service D book
- 28) The engineer is protected from eye injury by safety _____.
A shoes B coverall C helmet D goggles
- 29) The engineer uses a _____ to finish the metal.
A file B hammer C pliers D trigger
- 30) Most oil wells are very deep _____ the surface of the earth
A above B below C over D outside
- 31) You _____ sharpen tools with a file.
A can B can't C to can D cans
- 32) People in the petroleum industry look _____ a place that might have oil.
A out B for C up D beside
- 33) The _____ are made by an automatic drill.
A holes B hills C hell D grinder
- 34) The change in the liquid level is shown by a _____.
A pulley B wire C pointer D tank
- 35) The _____ connects the drill to the electricity supply
A plug B screw C pointer D chuck