

| | | |
|--|-------------------|------------|
| Adı ve Soyadı:..... | No:..... | İmza:..... |
| Alınan Puanlar: 1.....2.....3.....4.....5.....6..... | Sınav sonucu..... | |

Aşağıda verilen teknik içerikli pasajı Türkçe'ye tercüme ediniz?

A lathe is a machine tool which spins a block of material to perform various operations such as cutting, sanding, knurling, drilling, or deformation.¶ The tools that are applied to the workpiece create an object, which has symmetry about an axis of rotation. ¶ Lathes are used in woodturning, metalworking, metal spinning, and glassworking.¶ Lathes can be used to shape pottery.¶ Most suitably equipped metalworking lathes can also be used to produce plane surfaces and screw threads or helices.¶ Ornamental lathes have ability to produce three-dimensional solids.¶ Examples of objects that can be produced on a lathe include candlestick holders, cue sticks, table legs, bowls, baseball bats, crankshafts and camshafts.¶ A metal lathe is generic description for a rigid machine tool designed to remove material from a workpiece, through the action of a cutting tool.¶ They were originally designed to machine metals.¶ However, with the advent of plastics and other materials, they are now used in a wide range of applications, and a broad range of materials.¶

Başarılar dilerim,.....Doç. Dr. Bülent Yeşilata.....