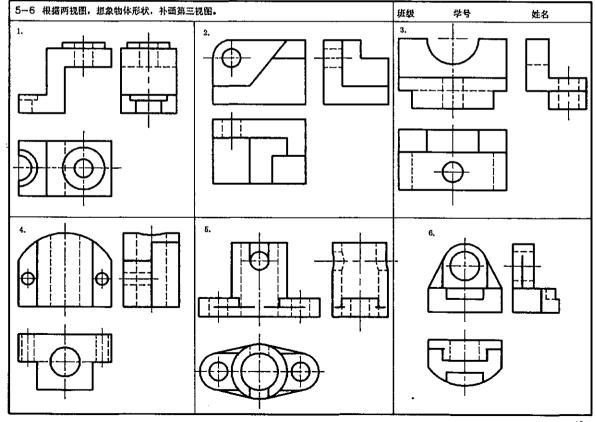
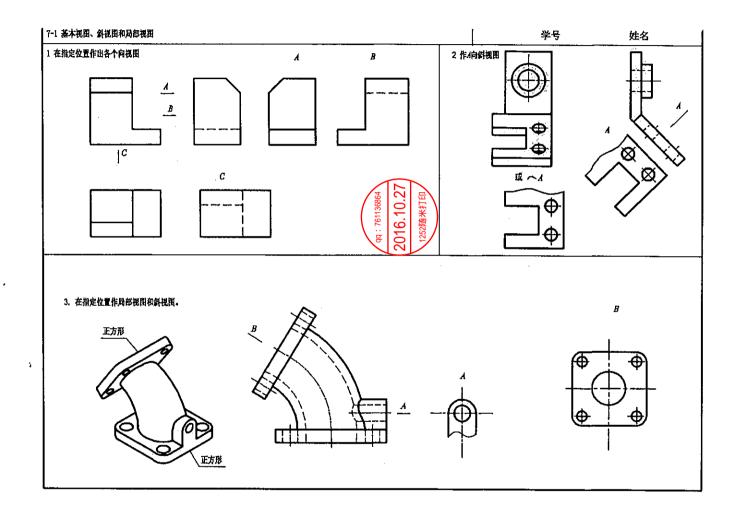
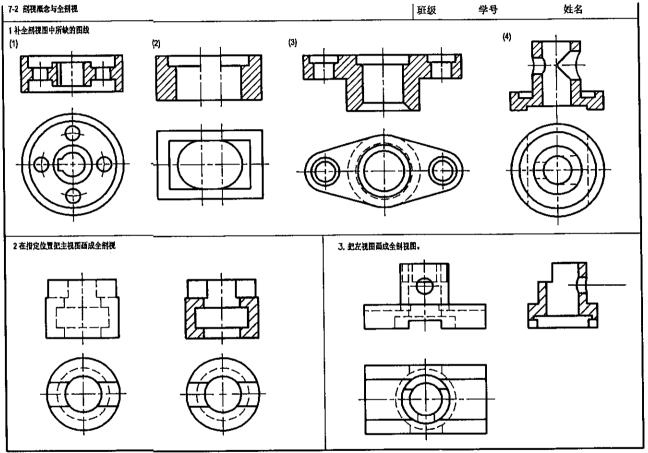


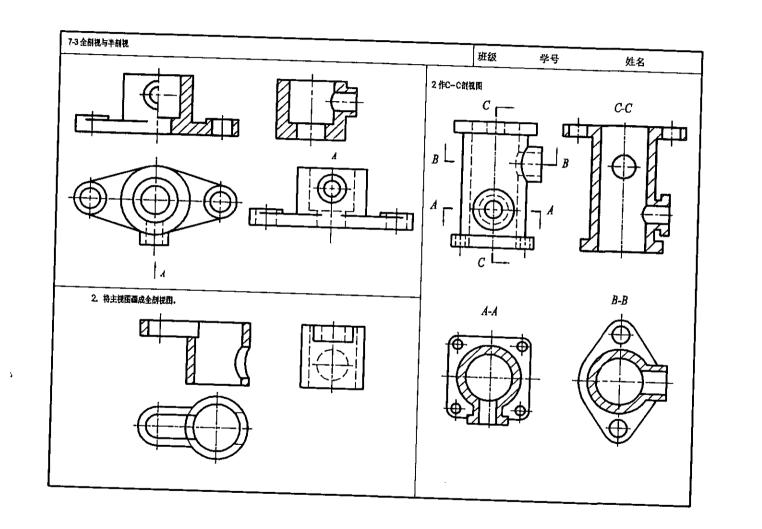
24

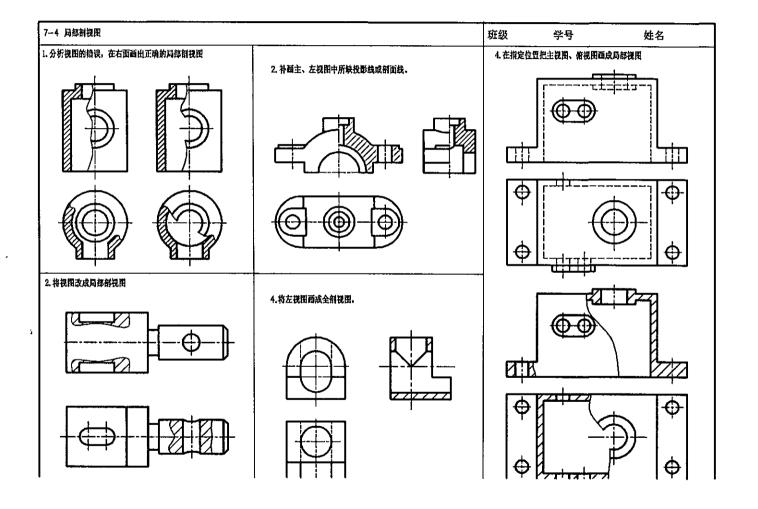
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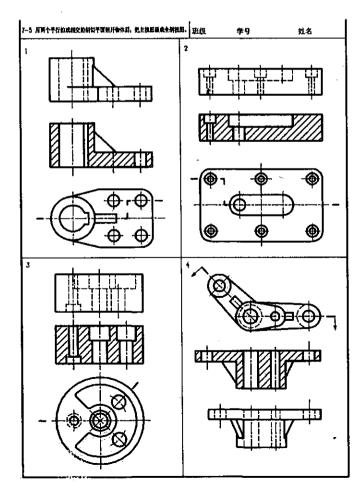


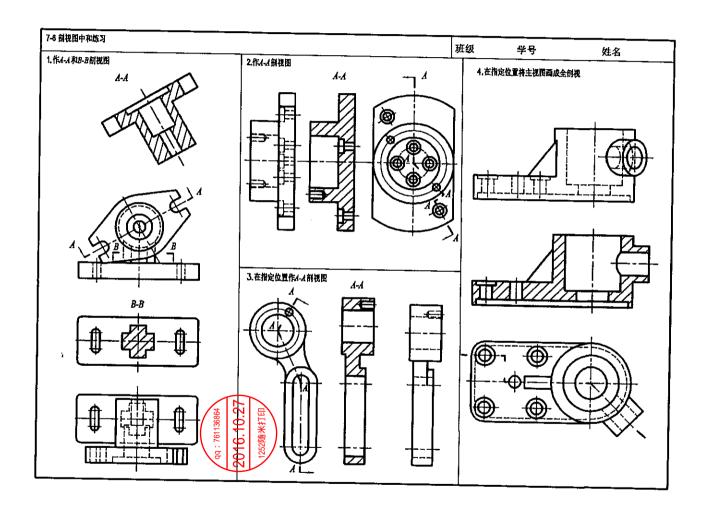


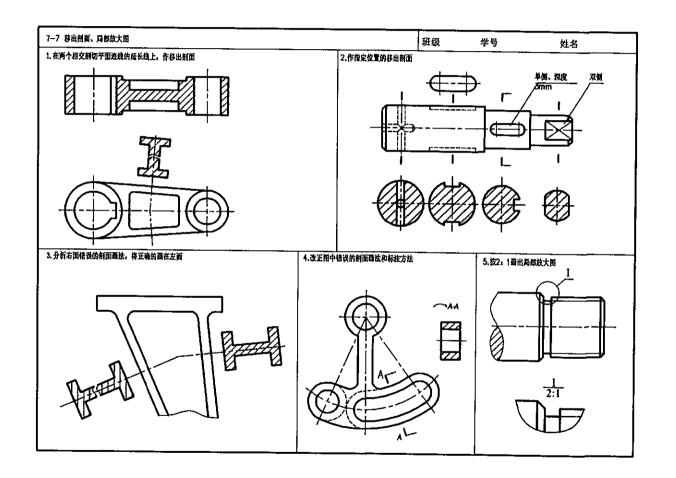


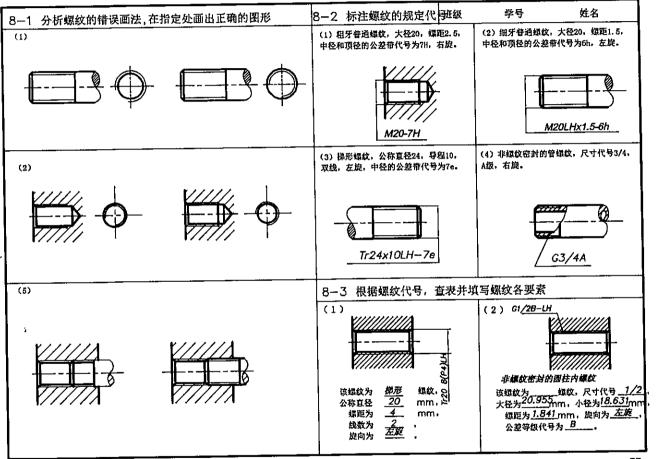


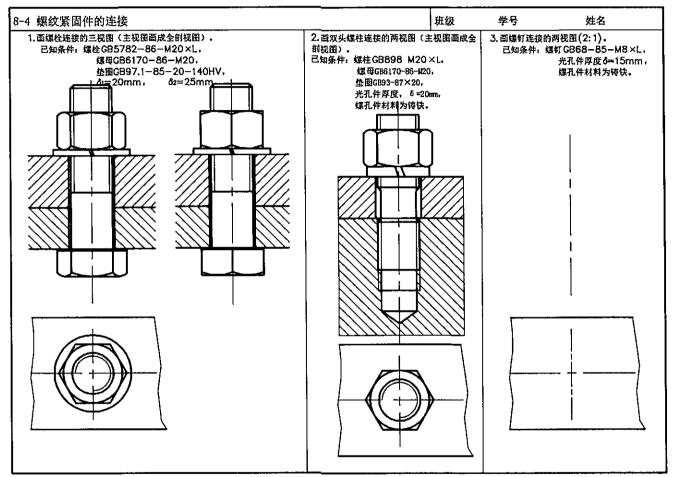




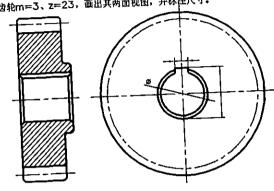




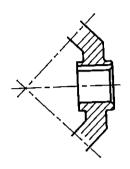




1.己知一直齿轮m=3、z=23,画出其两面视图,并标注尺寸。

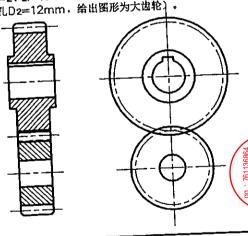


2. 己知直齿圆锥齿轮m=3、z=23,画出其两面视图,并标注尺寸。



 $\Leftrightarrow$ 

3.已知两齿轮m=2、zi=17、z=25,画出两齿轮的啮合图(小齿轮为平板式,轴孔D2=12mm,给出图形为大齿轮)。



4.已知圈柱螺旋压缩弹簧的链丝直径d=5mm,弹簧中径D2=36mm,节距t=12mm,有效圈数n=8,支承圈数n。=2.5,右旋,试画出此弹簧的剖视图,并标注 d、D、D2、t及Ho的尺寸