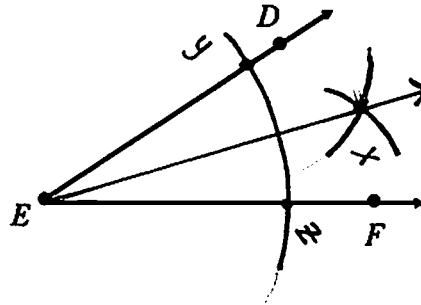




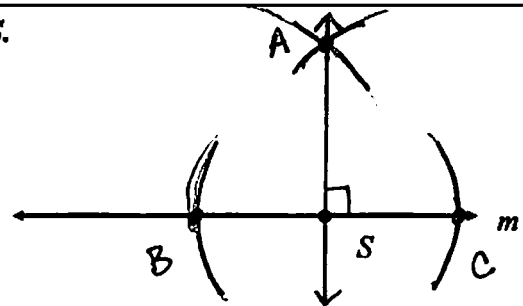
More Constructions Practice!

Create each construction using your compass and straightedge.

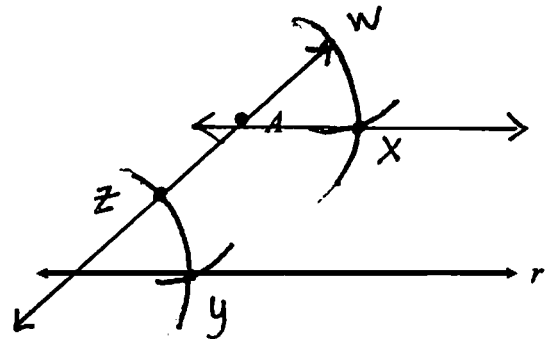
1. Construct the bisector of $\angle DEF$.



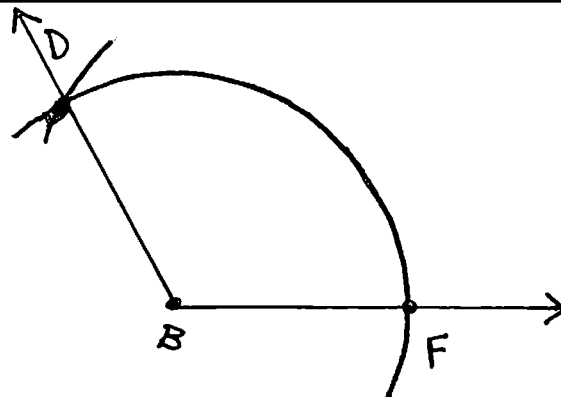
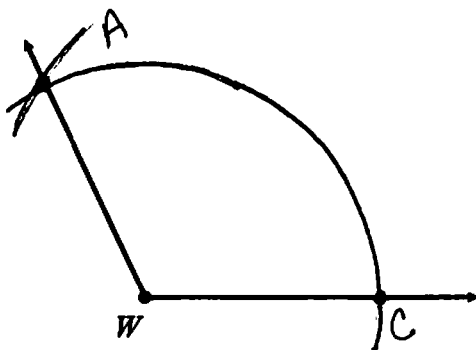
2. Construct a line perpendicular to line m , through point S .



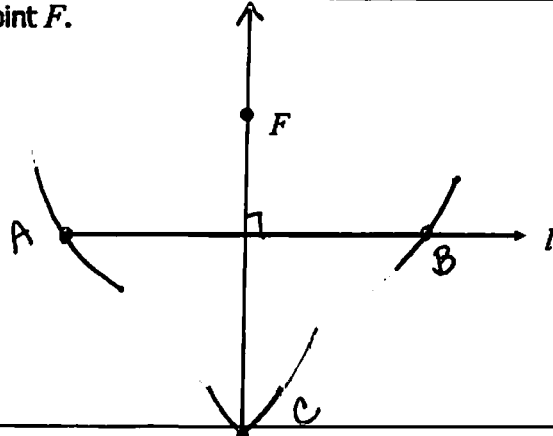
3. Construct a line parallel to line r , through point A .



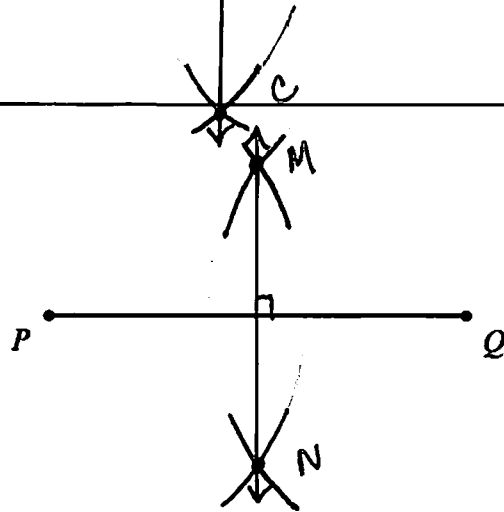
4. Construct an angle congruent to $\angle W$.



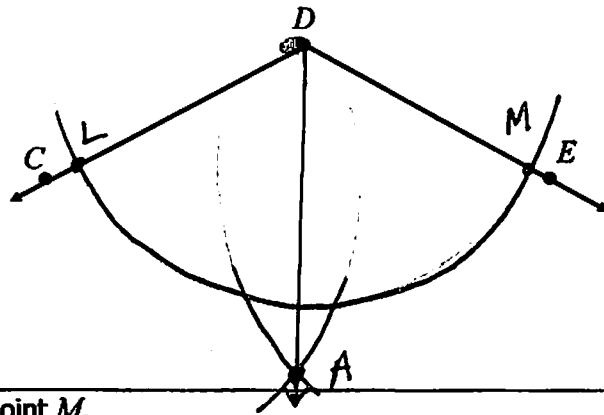
5. Construct a line perpendicular to line l , through point F .



6. Construct the perpendicular bisector of \overline{PQ} .



7. Construct the bisector of $\angle CDE$.



8. Construct a line parallel to line p , through point M .

