1. Bisect interval $AB$.

2. Bisect $\angle PQR$.

3. Construct a perpendicular at $P$.

4. Construct a perpendicular from $P$ to $MN$.

5. Construct $\triangle ABC$.

6. Construct $\triangle PQR$, given $\angle PRQ = 72^\circ$. 

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$\triangle ABC$ is constructed with vertices $A$, $B$, and $C$. $P$, $Q$, and $R$ are points forming $\triangle PQR$. $AB$ is bisected at a point, and a perpendicular is drawn from $P$ to $MN$.

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7. Construct $\angle PQR$ congruent to $\angle ABC$.

8. Construct a line through $P$ parallel to $AB$.

9. Construct the altitude from $A$ to $BC$.

10. Find the centre of the circle.

11. Construct the circle through $A$, $B$ and $C$. 
12. Construct the tangent to the circle at point $P$.

13. Construct a tangent to the circle from point $T$.

14. Complete the parallelogram $KLMN$.

15. Construct a rhombus with side $s$ and diagonal $d$.

16. Construct angles of $90^\circ$ and $45^\circ$.

17. Construct angles of $60^\circ$ and $30^\circ$. 
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