## Translating geometrical descriptions: Solutions

## http://topdrawer.aamt.edu.au/Geometric-reasoning/Misunderstandings/The-language-of-geometry/Translating-geometric-descriptions

Draw a neat diagram of each of the following descriptions, indicating all details clearly.

1. Triangle $P Q R$ has $Q R$ produced to $T$. \begin{tabular}{l}
2. $D E F$ is an isosceles triangle with $D E=E F$. <br>
The perpendicular from $D$ meets $E F$ at $A$.
\end{tabular}

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