## Angles




Just turn your page sideways if it helps you

Hack/Shortcut:
If we just remember the alternate interior angle ( $z$ angles) rule and the following 2 rules it is enough to work out all angles. However, you might be asked for name the angles, so you need to know the names which will be worth 1 mark only each time.


Harder Questions:
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- Given 2 transversals

and



