



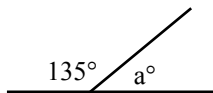
Parallel Lines 1



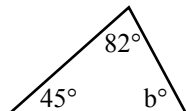
Angle Properties Revision

Copy each diagram. Find the value of the letters. Where there is more than one letter to find, find the letters in alphabetical order. **Give a reason with the answer.** (Diagrams not drawn to scale).

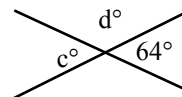
1).



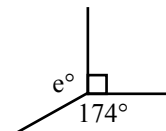
2).



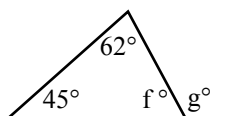
3).



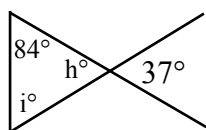
4).



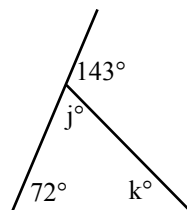
5).



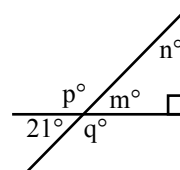
6).



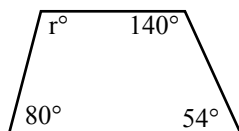
7).



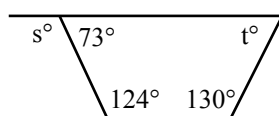
8).



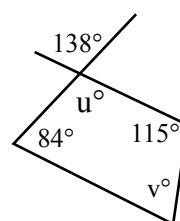
9).



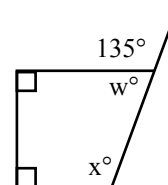
10).



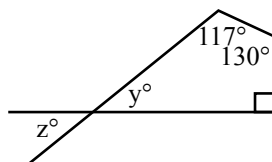
11).



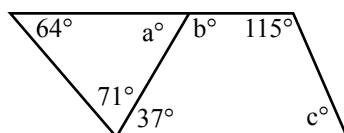
12).



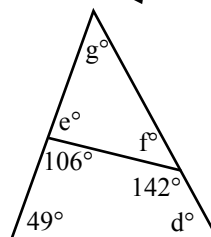
13).



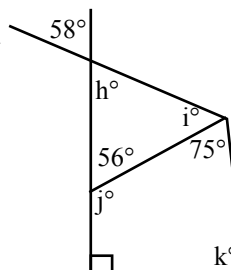
14).



15).



16).



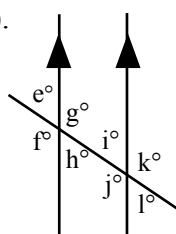
Parallel Lines

A). Copy each diagram into your book.

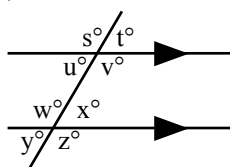
- In each diagram there are **two** pairs of alternate angles. Identify them.
- In each diagram there are **four** pairs of corresponding angles. Identify them.



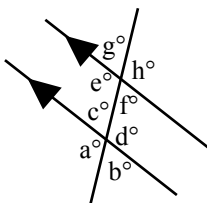
1).



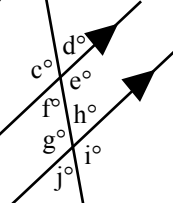
2).



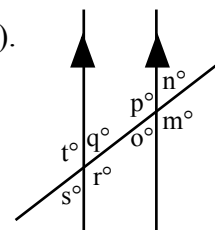
3).



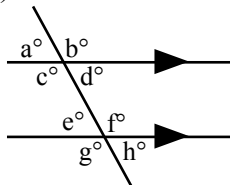
4).



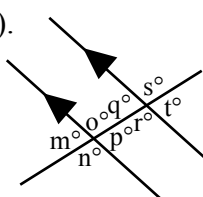
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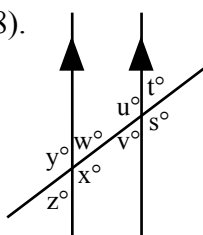
6).



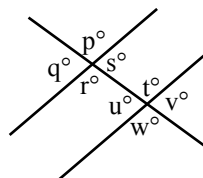
7).



8).



9).



10).

