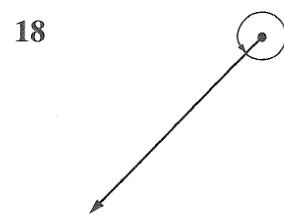
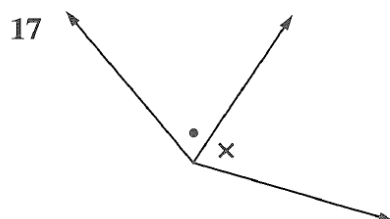
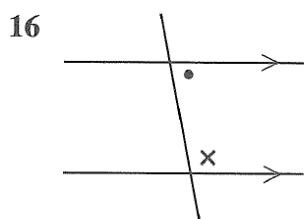
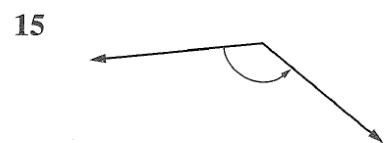
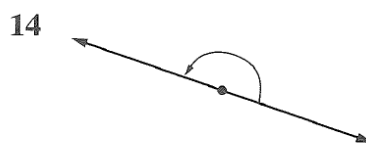
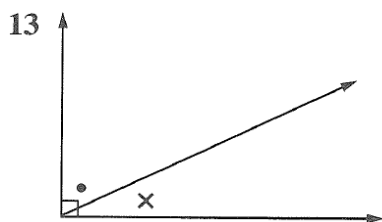
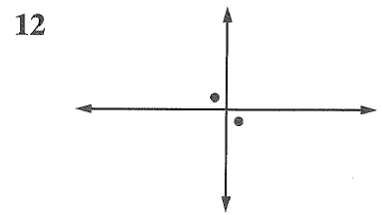
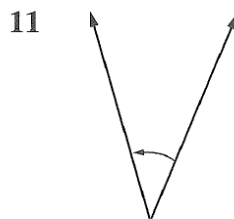
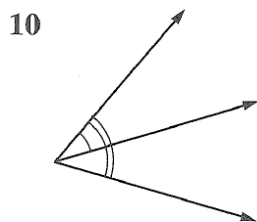
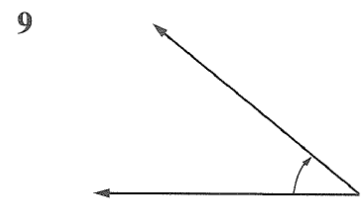
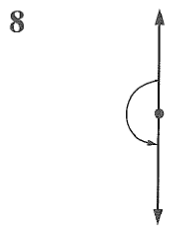
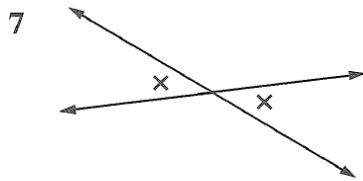
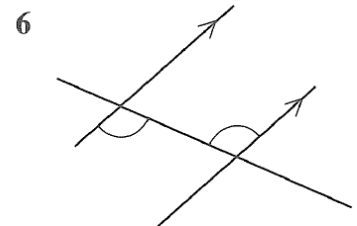
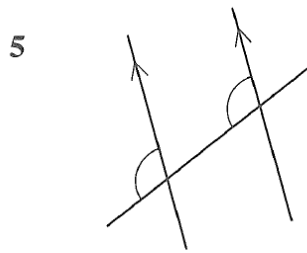
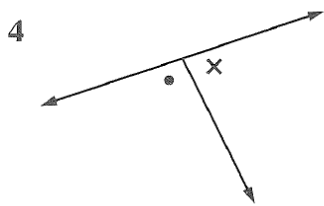
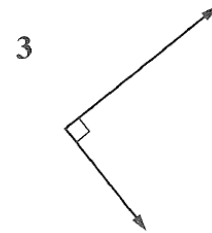
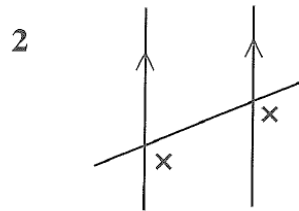
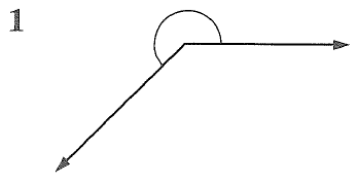


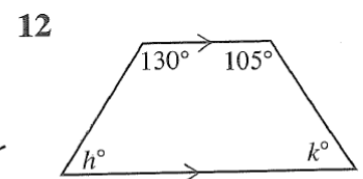
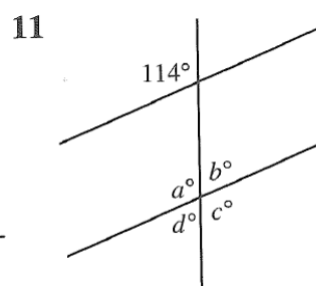
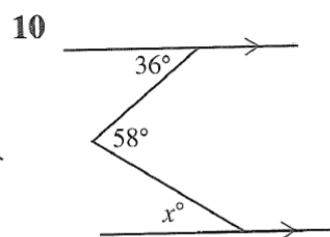
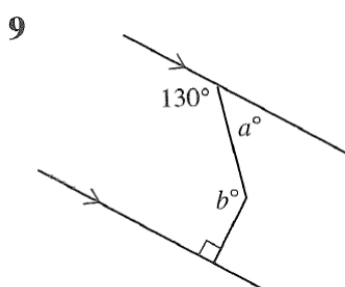
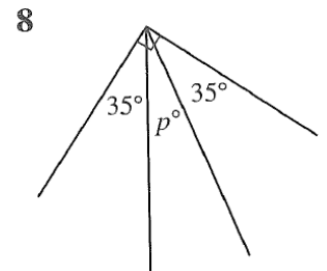
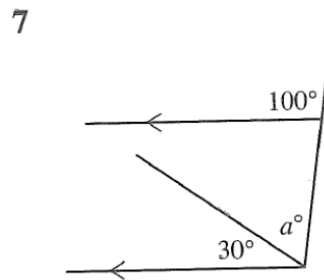
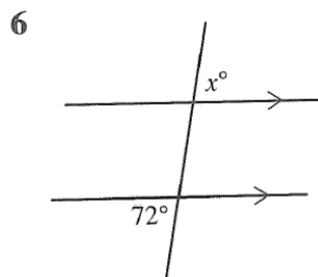
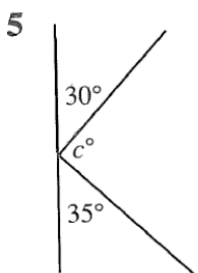
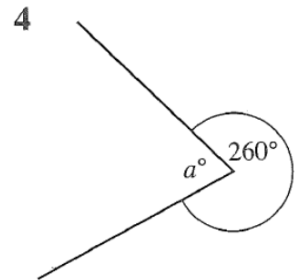
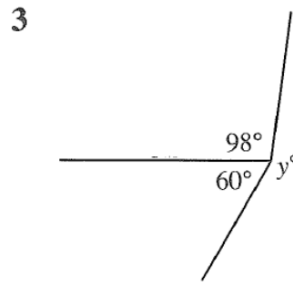
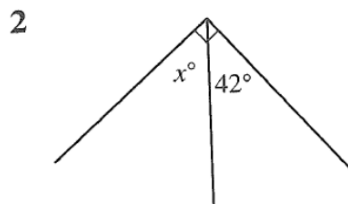
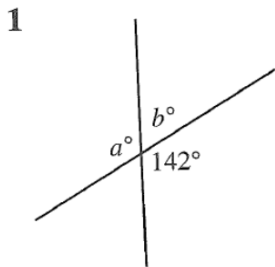
Match a name with each diagram. Some names may be used more than once.

- acute angle
- right angle
- obtuse angle
- straight angle
- reflex angle
- revolution
- adjacent angle
- complementary angles
- supplementary angles
- vertically opposite angles
- corresponding angles on parallel lines
- alternate angles on parallel lines
- co-interior angles on parallel lines

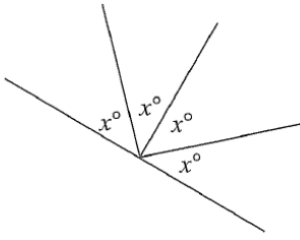


## Find the missing angle

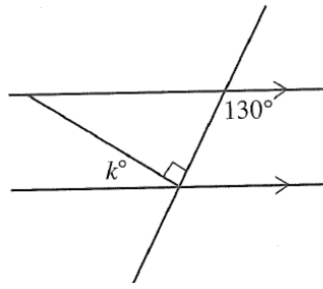
- Complementary and supplementary angles
- Vertically opposite angles
- Angles at a point
- Corresponding, alternate and co-interior angles on parallel lines



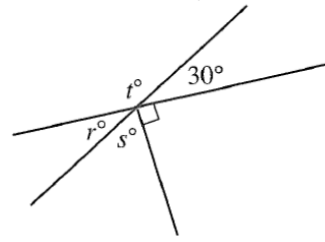
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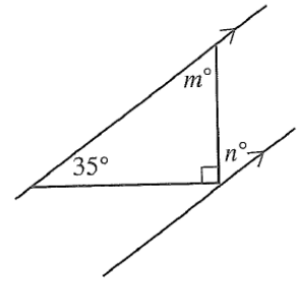
14



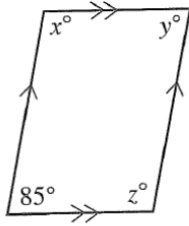
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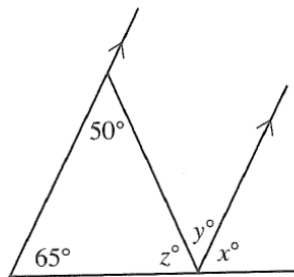
16



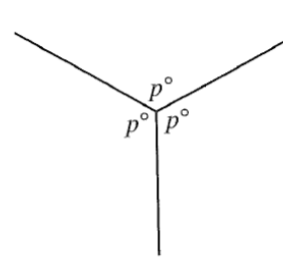
17



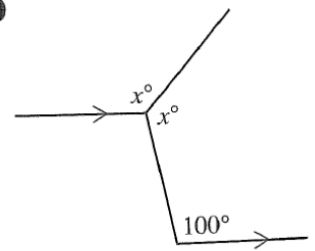
18



19

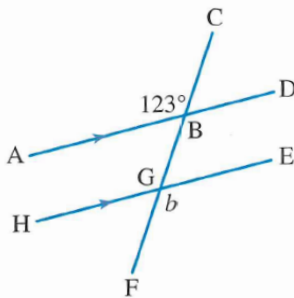


20

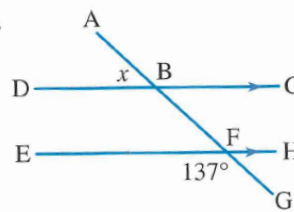


8. a. **WE5** Find the value of the pronumerals in the following diagrams.

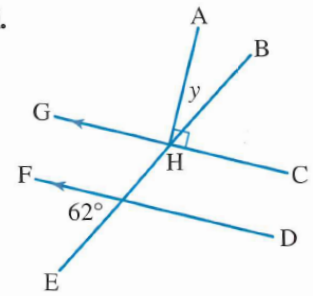
i.



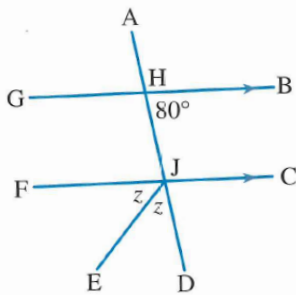
ii.



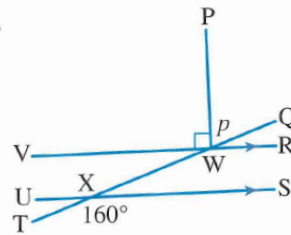
iii.



iv.



v.



vi.

