Complementary & Supplementary Angles - Revision
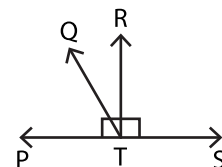
A) 1) Find the pair of angles that are not complementary.

  a) $45^0, 45^0$ b) $70^0, 30^0$ c) $74^0, 16^0$ d) $81^0, 9^0$

2) Which of the following is a pair of supplementary angles in the given diagram?

  a) $\angle PTQ$, $\angle QTR$ b) $\angle STQ$, $\angle RTQ$ c) $\angle PTR$, $\angle STR$ d) $\angle QTR$, $\angle PTR$

B) 1) The difference in ⟨...⟩ les is 106^0. Find the measures of the a⟨...⟩

2) Find the measure ⟨...⟩ment.

C) Complete the in a⟨...⟩

1)

Rule: Complement

In | Out

In	21^0	44^0	56^0	83^0
Out				

Rule: Supplement

In | Out

In	32^0	75^0	119^0	140^0
Out				