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1)  $m\angle 2 = 18^\circ$ . Find  $m\angle XVW$ .  $\angle X P W$  12 A)  $36^\circ$  B)  $18^\circ$  C)  $9^\circ$  D)  $54^\circ$  2) Find  $m\angle UST$  If  $m\angle 1 = 32^\circ$ .  $\angle S T P U$  21 A)  $64^\circ$  B)  $96^\circ$  C)  $16^\circ$  D)  $32^\circ$  3) Find  $m\angle UST$  If  $m\angle 1 = 14^\circ$ .  $\angle S T U P$  1 2 A)  $7^\circ$  B)  $42^\circ$  C)  $28^\circ$  D) 1 1th, 2024

5.3 Use Angle Bisectors Of Triangles 312 Chapter 5 Relationships Within Triangles THEOREM For Your Notebook THEOREM 5.7 Concurrency Of Angle Bisectors Of A Triangle The Angle Bisectors Of A Triangle Intersect At A Point That Is Equidistant From The Sides Of The Triangle. If  $\overline{AP}$ ,  $\overline{BP}$ , And  $\overline{CP}$  Are Angle Bisectors Of  $\triangle ABC$ , Then  $PD = PE = PF$ . Proof: Ex. 36, P. 31 5th, 2024

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