Given: ∠ABC 1. Name its vertex: (the point where the two rays intersect) 2. Name the "sides" of the angle (its rays - remember the arrows) & 3. One name of this angle is ∠ABC. We can also name it ∠, or ∠ ****remember - naming the angle with 3 letters is the best way**** 4. Do we have to use the angle symbol????? Yes/no Given: Figure to the right 5. Which angle measures 25°? remember the angle symbol. 7. Find m∠ABD or (find its measure) 8. ∠ABC and ∠CBD are adjacent angles. What ray do they share? 9. Did ∠ABD get bisected by BC? Yes/no Remember the arrow. Why or why not? 10. What are the four classifications of angle measures? acute 11. How would we classify ∠ABD? Why? SSSS 13. Define complementary angles: 14. Why are <abd <dbc="" and="" angles?<="" complementary="" th=""><th>Heavour book to define the anations</th><th>Name</th><th></th><th>Block</th></abd>	Heavour book to define the anations	Name		Block
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2. Name the "sides" of the angle (its rays - remember the arrows) & &	Given: ∠ABC			A
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