## Geometry chapter 2 test form 2a answers





| B --- Given: BD bisects $\angle$ ABC. $34 \angle 1$ and $\angle 3$ are complementary. $\angle 2$ and $\angle 4$ are complementary. |
| :--- |
| Geometry: Unit 1 1 Vocabulary      |
| IERM |

12 Prove: $\angle 1 \angle 2 \mathrm{ACD}$ Proof: Statements Reasons --- Geo-AS02-17-860179 1. Given 1. BD bisects $\angle \mathrm{ABC}$. 2. $\angle 1$ and $\angle 3$ are complementary. 2.



3 .











