Ternary graph - practice

Name: _____ Date: _____

1. A ternary point has A=15%, B=23%. Find C and describe its position relative to the A vertex.

2. A ternary point has A=20%, B=26%. Find C and describe its position relative to the A vertex.

3. A ternary point has A=25%, B=29%. Find C and describe its position relative to the A vertex.

4. A ternary point has A=30%, B=32%. Find C and describe its position relative to the A vertex.

5. A ternary point has A=35%, B=35%. Find C and describe its position relative to the A vertex.

6. A ternary point has A=40%, B=38%. Find C and describe its position relative to the A vertex.

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