Practice edition - practice

Name: _____ Date: _____

1. Draw three curved meridians within a circle. Compare centre and edge curvature; keep shared top/bottom endpoints.

2. Draw three curved meridians within a circle. Compare centre and edge curvature; keep shared top/bottom endpoints.

3. Draw three curved meridians within a circle. Compare centre and edge curvature; keep shared top/bottom endpoints.

4. Draw three curved meridians within a circle. Compare centre and edge curvature; keep shared top/bottom endpoints.

5. Draw three curved meridians within a circle. Compare centre and edge curvature; keep shared top/bottom endpoints.

6. Draw three curved meridians within a circle. Compare centre and edge curvature; keep shared top/bottom endpoints.

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