Specifications for Descriptions of Land

1.	The Federal Board of Surveys and Maps (Board) was established by Executive order in to coordinate and promote improved surveying and mapping activities by Federal agencies. a. 1945 b. 1873 c. 1979 d. 1919	6.	There are three primary parts of a metes-and-bounds description: caption or preamble, body and: a. clauses b. legal descriptions c. definitions d. documentation
2.	Descriptions of land in land orders and proclamations are of general types. a. five b. two c. seven d. three	7.	Regarding <i>The Parts of Metes-and-Bounds Descriptions</i> , within the Body, abbreviations should be whenever possible. a. used b. defined c. included by reference d. avoided
3.	Where townships east and west of the principal meridian or north and south of the base line or both are involved, the preferred order of listing is first those north and east of the initial point, followed by those north and west, south and west, and south and east in the order named. True False		The earth is dynamic, meaning that every point has some movement, called velocity, relative to other points. True False A rough rule of thumb is that every second of arc equals of position change. a. 100 feet
4.	To determine or confirm the status of acreage it is advisable to request a Certificate(s) from a CILS. a. MAP b. SBE c. CLR d. ICC	10.	 b. 500 feet c. 1 mile d. 17.5 feet A public land order should be prepared in a form as set forth in the BLM's Preparation of Public Land Orders and Associated Documents guidance.
5.	1 mile equals:a. 80 chainsb. 85 chainsc. 4 rodsd. 5250 feet		True False

LAND SURVEYING 3