

A helicopter is at a height from the ground when it observed a top of a mountain. The helicopter and the mountain are both on the same side of the ground. The helicopter is at a height of 1000 feet from the ground. The mountain is at a height of 1500 feet from the ground. The helicopter is at a distance of 1000 feet from the mountain. The helicopter is at a distance of 1000 feet from the mountain. The helicopter is at a distance of 1000 feet from the mountain.



11. A helicopter is at a height from the ground when it observed a top of a mountain. The helicopter and the mountain are both on the same side of the ground. The helicopter is at a height of 1000 feet from the ground. The mountain is at a height of 1500 feet from the ground. The helicopter is at a distance of 1000 feet from the mountain. The helicopter is at a distance of 1000 feet from the mountain. The helicopter is at a distance of 1000 feet from the mountain.



12. A helicopter is at a height from the ground when it observed a top of a mountain. The helicopter and the mountain are both on the same side of the ground. The helicopter is at a height of 1000 feet from the ground. The mountain is at a height of 1500 feet from the ground. The helicopter is at a distance of 1000 feet from the mountain. The helicopter is at a distance of 1000 feet from the mountain. The helicopter is at a distance of 1000 feet from the mountain.

- A. 1000
- B. 1000
- C. 1000
- D. 1000
- E. 1000
- F. 1000
- G. 1000
- H. 1000
- I. 1000
- J. 1000

13. A helicopter is at a height from the ground when it observed a top of a mountain. The helicopter and the mountain are both on the same side of the ground. The helicopter is at a height of 1000 feet from the ground. The mountain is at a height of 1500 feet from the ground. The helicopter is at a distance of 1000 feet from the mountain. The helicopter is at a distance of 1000 feet from the mountain. The helicopter is at a distance of 1000 feet from the mountain.



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Minjie Lin



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