

Parallels & Meridians

FILL IN THE BLANKS :-

1. The end points of the earth are called _____.
2. Parallels are also called as _____.
3. The net work of parallels and meridians on the globe is called a _____.
4. The imaginary lines running from east to west around the earth are called _____.
5. The _____ passes through Greenwich.
6. The portion of the earth lying above the equator is called the _____.
7. To locate a place on the earth, we must know its _____ & _____.
8. Meridians are also known as _____.
9. Equator is the _____ parallel.
10. The maximum distance between two meridians is at the _____.
11. The _____ cut the parallels at 90° right angle.
12. The meridian of 180° E and 180° W is the _____ line.
13. Parallels neither _____ nor _____ one another.
14. _____ is the starting line for all longitude.
15. The city _____ in (Madhya Pradesh) was taken as the prime meridian by the early geographers and astrologers.
16. The word 'MERIDIAN' comes from the Latin word _____ which means _____.
17. Parallels are drawn at an interval of _____.
18. There are _____ parallels in the northern hemisphere in the southern hemisphere.
19. There are _____ meridians on the globe.

20. _____ are the imaginary lines running from north pole to south pole.

NAME THE FOLLOWING :-

1. The full circle which move from east to west.

Ans : - _____ .

2 . The hemisphere above the equator is called.

Ans : - _____ .

3 . The longitude are also called.

Ans : - _____ .

4 . The longest line of latitude.

Ans : - _____ .

5 . The network of parallels and meridians on the globe.

Ans : - _____ .

6 . The hemisphere below the equator.

Ans : - _____ .

7. The prime meridian passes through.

Ans : - _____ .

8. $23\frac{1}{2}^{\circ}$ N is called.

Ans : - _____ .

9. $66\frac{1}{2}^{\circ}$ S known as .

Ans : - _____ .

10. Starting line for all other meridians .

Ans : - _____ .

11. The year in which it was decided to fix Greenwich near London as the starting point for numbering meridians.

Ans : - _____ .

12. Imaginary line passing through two extreme points on a sphere.

Ans : - _____ .

13 . Either of the end points at the top or bottom of the earth's axis.