

1892

1892

1892

St. Jerome's

St. Jerome's

St. Jerome's

1892

St. Jerome's

44

The measurement of a star

is made in the following manner

The distance of a star is measured by the method of parallax. The distance of a star is the distance from the Earth to the star.

The distance of a star is measured by the method of parallax. The distance of a star is the distance from the Earth to the star.

The distance of a star is measured by the method of parallax. The distance of a star is the distance from the Earth to the star.

The distance of a star is measured by the method of parallax. The distance of a star is the distance from the Earth to the star.

The distance of a star is measured by the method of parallax. The distance of a star is the distance from the Earth to the star.

The distance of a star is measured by the method of parallax. The distance of a star is the distance from the Earth to the star.

15. DEAN'S YARD.

WESTMINSTER. S. W.

second. If that is done I think
 will work well. I hope I may be
 my all that is now before
 my family's preservation. If this be a
 transmission of the will of
 which you were to
 to ca

1800

1800

1800