EXERCISE 1.—Find the perspective position of a point in the ground plane 6′ to the left of the line of direction and 8′ beyond the picture plane. The eye of the spectator is 6′ above the ground plane, and 15′ from the picture plane; scale $\frac{1}{96}$ or $\frac{1}{8}$″ to 1′.

EXERCISE 2.—Represent in perspective the position of a point in the ground plane, 2′ to the right of the line of direction, and 3′ away from the picture plane. Height of eye from the ground, 2′; distance from picture plane, 7′; scale $\frac{1}{48}$.

EXERCISE 3.—Show the perspective position of a point 3′ to the right, 6′ from the picture plane, and 2′ above the ground Height 3′, distance 5′; scale $\frac{1}{32}$.

EXERCISE 4.—A ball is suspended in the air, 8′ from the picture plane, 19′ from the spectator, 7′ above the ground and 4′ to the left. The eye of the spectator is 5′ from the ground. Represent the position of the ball by a point; scale $\frac{1}{64}$.