$v_1 = 25 \, m/s, v_2 = -15 \, m/s, T = 5 \, s.$

The coordinates of the first ball and the second balls after t seconds are

$$y_1(t) = v_1 t - \frac{gt^2}{2},$$

$$y_2(t) = v_2 t - \frac{gt^2}{2},$$

respectively, where $g = 9.8 \, m/s^2$ is the acceleration of gravity and the positive direction of the Y axis is upward. The distance between the balls after $t = T$ is

$$S = |y_1(T) - y_2(T)| = (v_1 - v_2)T = 200 \, m.$$

The velocities of the balls are

$$u_1 = v_1 - gT = -24 \frac{m}{s},$$

$$u_2 = v_2 - gT = -24 \frac{m}{s},$$

The sign "minus" means that the both velocities are directed downward.