8. Recognizing that the gap between the trains is closing at a constant rate of 60 km/h, the total time which elapses before they crash is $t = (60\,\text{km})/(60\,\text{km/h}) = 1.0$ h. During this time, the bird travels a distance of $x = vt = (60\,\text{km/h})(1.0\,\text{h}) = 60$ km.