Ex #1   How far can a bird fly in 50 s if its speed is 32.1 m/s?

Ex #2   How much time will it take a car moving at 16.2 m/s to travel 55 m?

Ex #3   Calculate the acceleration of an object that goes from 12 m/s to 35 m/s in 18 s.

Ex #4   A car initially traveling at 30 m/s accelerates at $1.6\,\mathrm{m/s^2}$ for 4.2 s. How fast is it moving now?