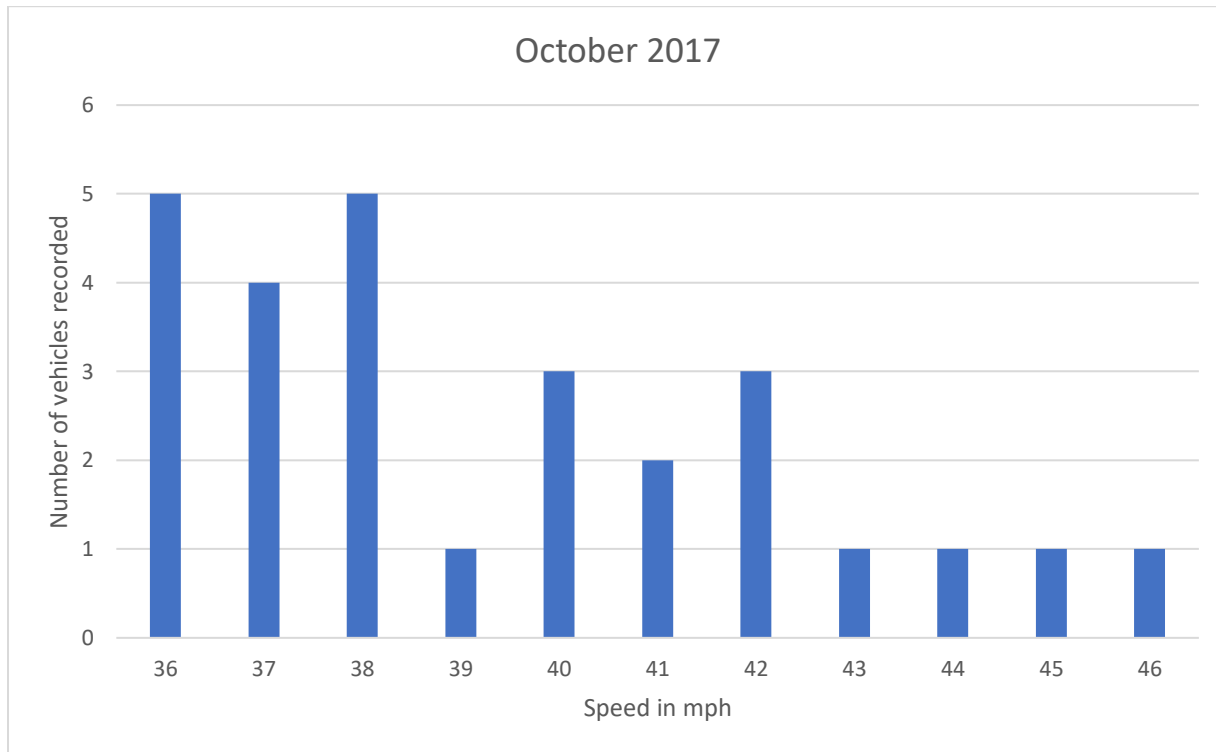


North Marston Community Speedwatch Group (NMSWG): Sentinel Recording October 2017: Recorded at Granborough Road, and Portway

Results

- From 2 sessions 27 vehicles were recorded at 36mph or greater. Registration numbers are sent to Thames Valley Police: TVP issue warning letters to vehicle owners.
- The maximum speed recorded was 46mph. That vehicle would have required an estimated stopping distance of over 36 meters or 115 feet.
- One vehicle was a driving instructor's, recorded at 36mph



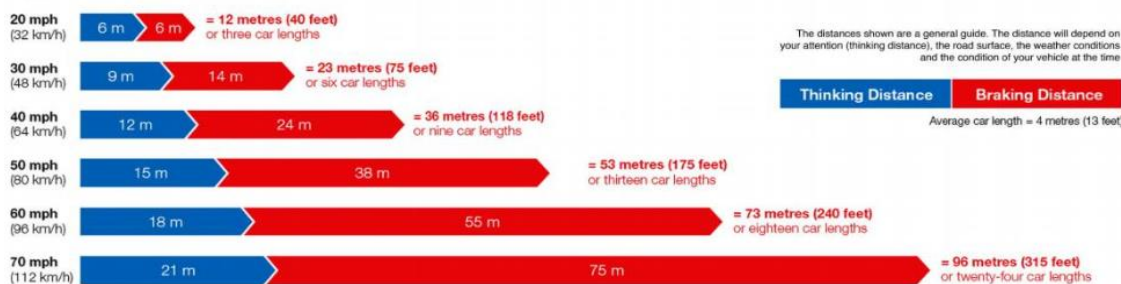
Speeding increases the risks of damage to property, and injury and death to you and your friends, relatives and pets when they are out and about.

Work out below whether you could stop or hit a person or hazard you see 100 feet/30 meters ahead

Stopping distances

Stopping distances include the distance travelled while the driver notices a hazard and applies the brakes (thinking distance), and while the vehicle comes to a full stop from its initial speed (braking distance). The government's official estimates of stopping distances for cars are shown below. [7]

Typical Stopping Distances



Source: Department for Transport, 2007

From <http://www.brake.org.uk/rsw/15-facts-a-resources/facts/1255-speed> where you can read more.