

Speed Review

1. **Distance:** 15km. **Time:** 3s. Speed = $\frac{\text{km}}{\text{s}}$
Speed = _____ km/s
2. **Distance:** 78m. **Time:** 16s. Speed = $\frac{\text{m}}{\text{s}}$
Speed = _____ m/s
3. **Distance:** 10 cm. **Time:** 10s. Speed = _____
Speed = _____ cm/s
4. **Distance:** 34km. **Time:** 12s. Speed = _____
Speed = _____ km/s
5. **Distance:** 22m. **Time:** 2hr. Speed = _____
Speed = _____ m/hr
6. Abby travels a distance of 72m to the store. It takes her 14 minutes to arrive. What is her speed?
Distance: _____ m **Time:** _____ min **Speed** = _____
Speed = _____ m/min
7. Josh travels a distance of 15km to school. It takes him 45 minutes to arrive. What is his speed?
Distance: _____ km **Time:** _____ min **Speed** = _____
Speed = _____ /
8. An airplane flies 180km before landing. It takes 2 hours to arrive. What is the airplane's speed?
Distance: _____ km **Time:** _____ hrs **Speed** = _____
Speed = _____ /