

# Speed, Distance and Time

1. What distance does an aeroplane travel, flying at 380mph for twelve hours?  

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2. A train travels 918km in 6 hours. What is its average speed?  

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3. How long does it take to drive 570 miles, driving at an average speed of 60mph?  

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4. The ferry left port at 17:30 and sailed at a steady speed of 18 mph. How far out to sea is the ferry at 21:00?  

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5. A mouse can run at 8mph. How far can it run in 6 minutes?  

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6. The distance from Inverness to London is approximately 720km. How long does it take to make this journey driving at an average speed of 80km/h?  

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7. The distance from John O'Groats to Dumfries is approximately 350 miles. If it takes you 10 hours to make a return journey, what has been your average speed?  

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8. Loch Lomond is approximately 39km long. How long would it take a kayaker, paddling at an average speed of 5km/h, to cross the Loch?  

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9. The distance from Glasgow to Edinburgh is approximately 75km. If a delivery driver makes the journey there and back twice, at an average speed of 80km/h, what is her total driving time?  

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10. The flight time from Glasgow to Delhi, India, is approximately 10 hours. If the distance is approximately 7000km, what is the average speed of the plane?

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11. The flight from Edinburgh to Milan, Italy, is approximately 2 hours. If a plane flies at 680km/h, how far is it from Edinburgh to Milan?

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12. The Aberdeen to Penzance train covers a distance of approximately 816km at an average speed of 48km/h. How long is this journey?

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