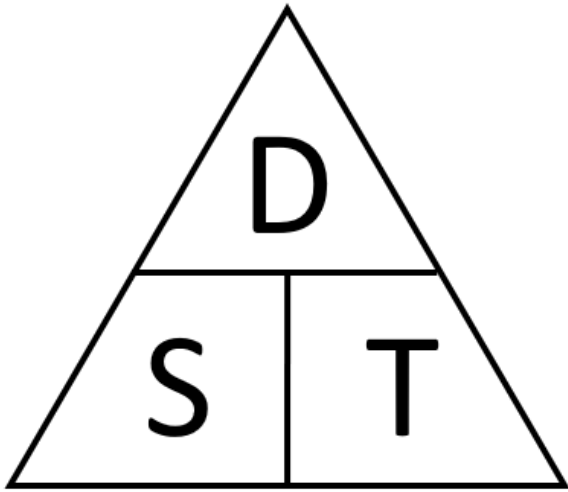
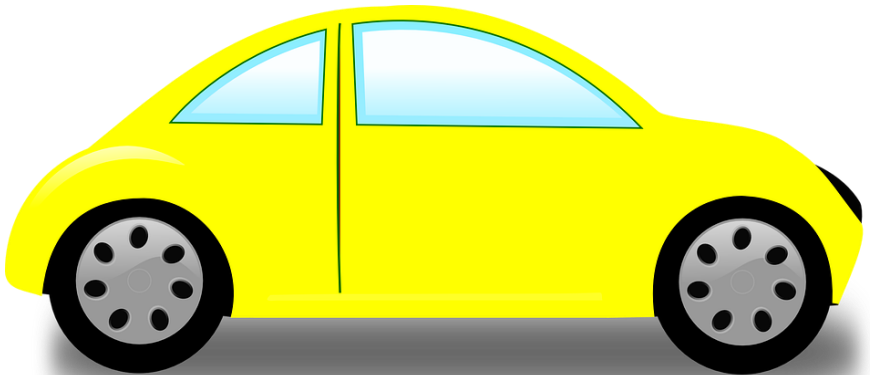


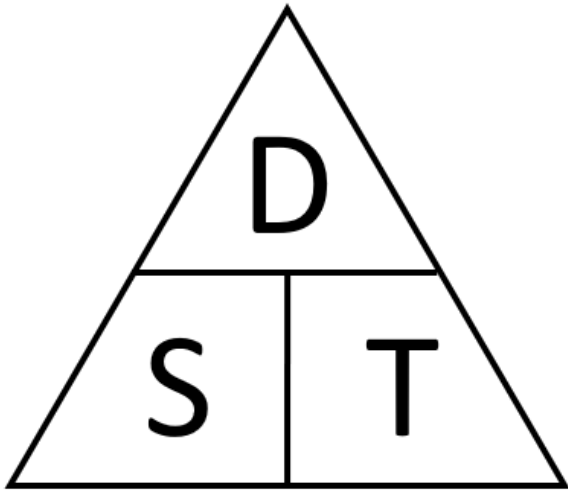
A car drove 60 mph for 3 hours.
How far did it travel?



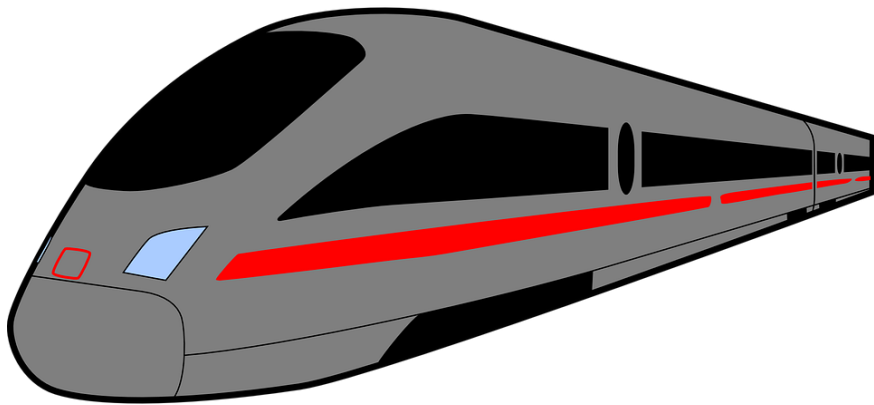


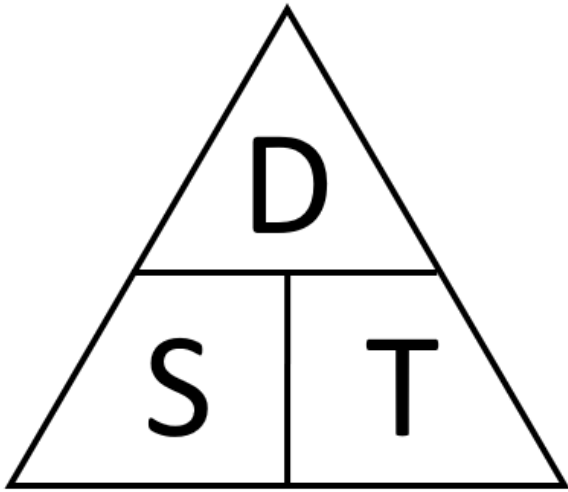
A car travelled 40 miles in 30 minutes.
How fast did it travel?



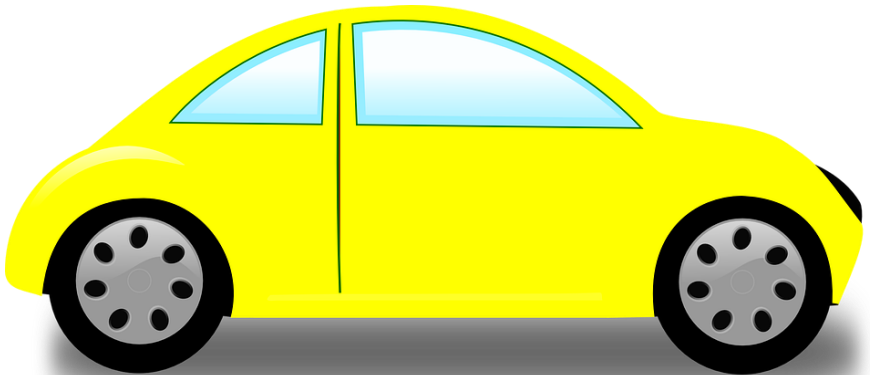


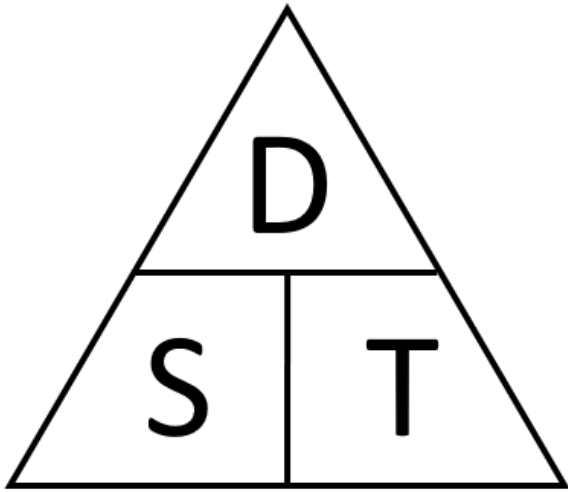
A train travelled 120 mph for 3 hours.
How far did it travel?





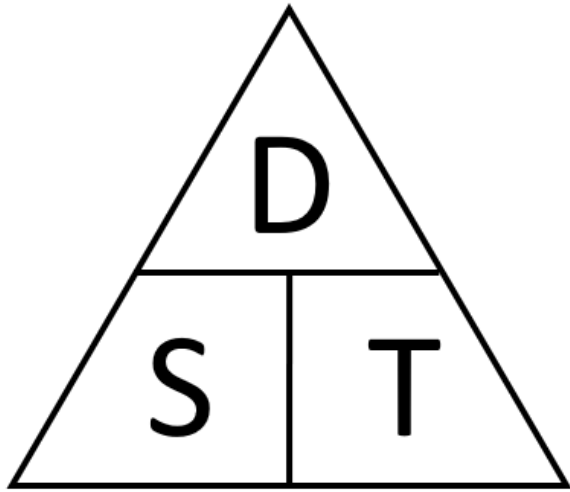
A car travelled 20 miles at 80 mph.
How long did it take?



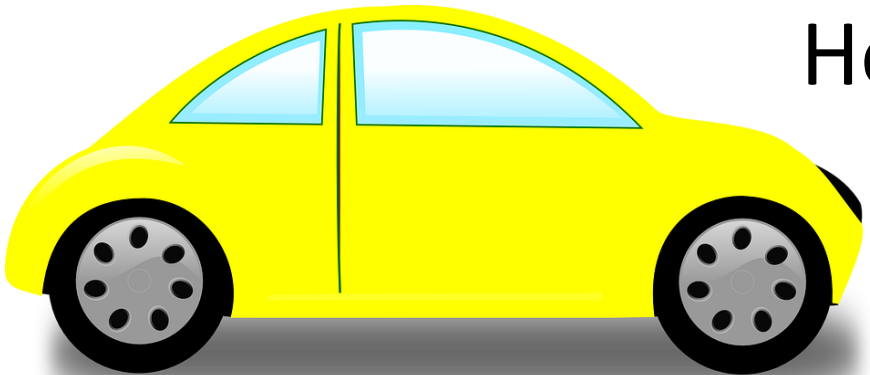


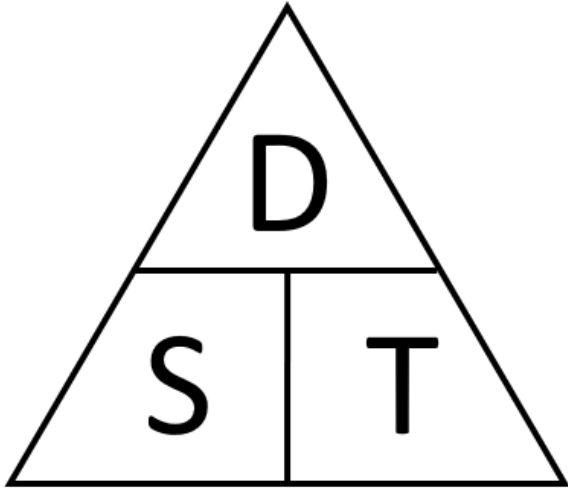
A car drove 50 mph for 4 hours.
How far did it travel?



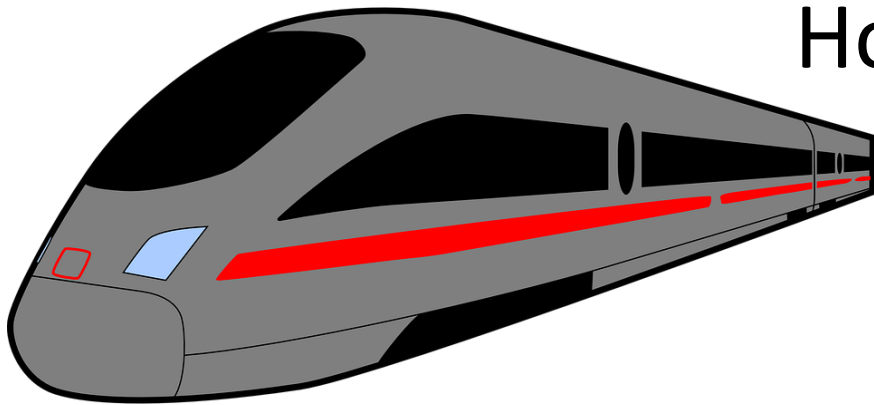


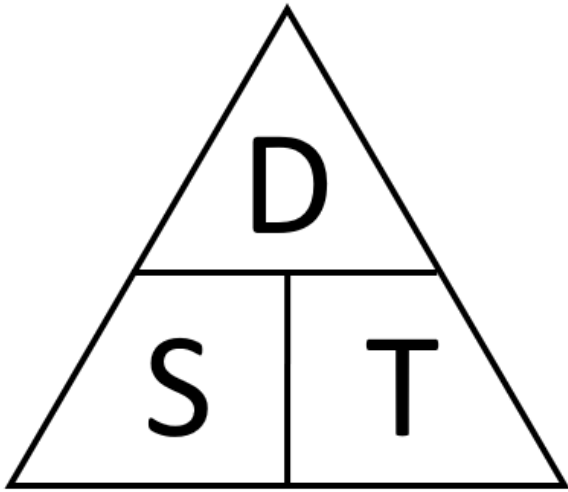
A car travelled 60 mph
for 1 hour and 30 minutes.
How far did it travel?



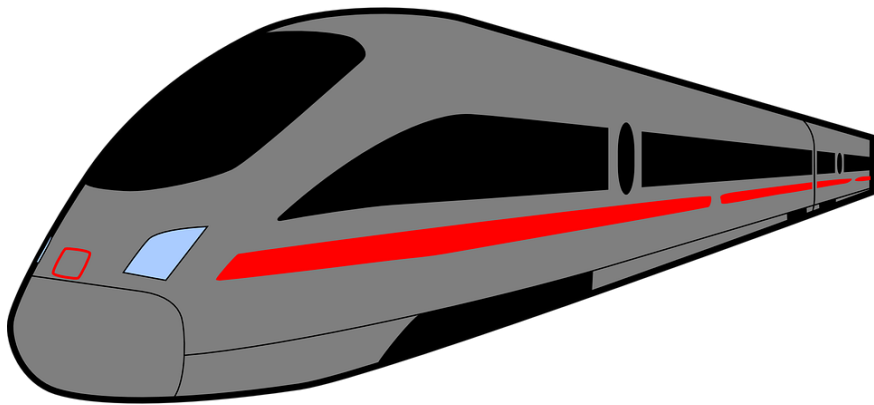


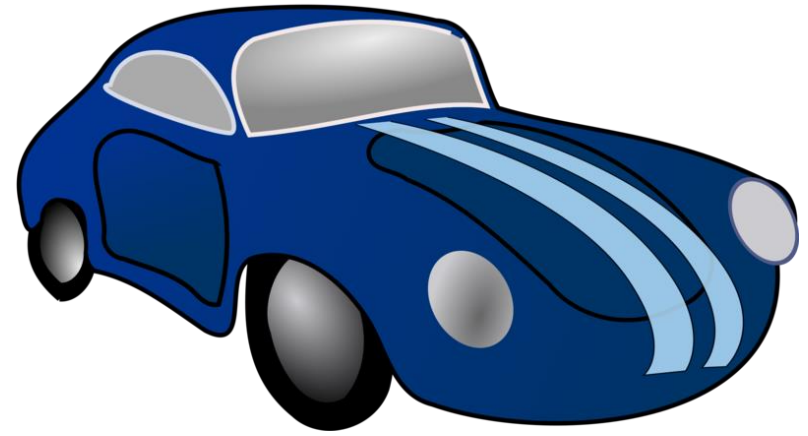
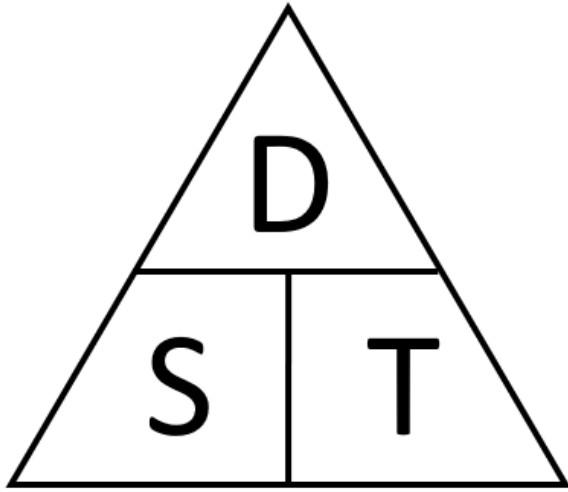
A train travelled 80 mph
for 3 hours and 30 minutes.
How far did it travel?



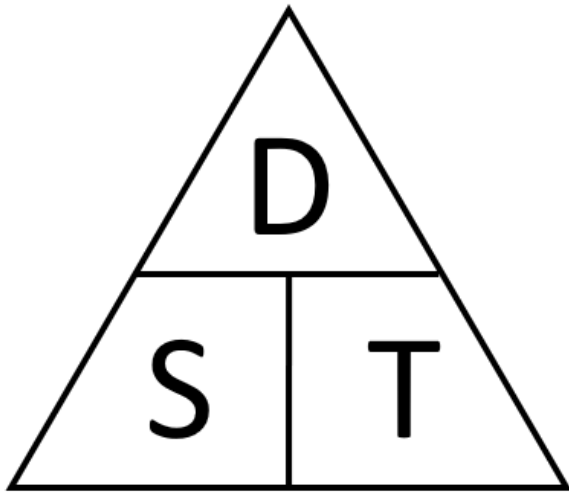


A train travelled 550 miles at 100 mph.
How long did it take?





A car drove from Maybole to Glasgow and back. The distance from Maybole to Glasgow is 45 miles. If the car travelled at 30mph. How long would the return journey take?



A cyclist travelled 25 miles at 10 mph.
How long did the cyclist take?

