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1 rotation 25π inches 12 inches 1 foot 5280 feet 1 mile 65 miles 1 hour 1 hour 60 minutes 1 minute 60 seconds. $x = 12 \times 5280 \times 65$ rotations $25\pi \times 60 \times 60$ seconds ≈ 14.6 rotations per second 36. To increase a number by 10%, multiply by 1.1. In week 2, Nish runs $8 \times 1.1 = 8.8$ miles, as stated.

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1rotation 25π inches 12 inches 1foot 5280
feet 1mile 65 miles 1hour 1hour 60 min-
utes 1minute 60 seconds. $x = 12 \times 5280$
 $\times 65$ rotations $25\pi \times 60 \times 60$ seconds \approx
14.6 rotations per second 36. To increase

a number by 10%, multiply by 1.1. In week
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