

Ratios & Rate of x & ÷

































Makenna planted 36 flowers in her garden. If each dozen flower seeds cost her 0.75¢, how much did she pay for the seeds?





(touch the image to enlarge)

Touch for Solution



Ratios & Rate of x & ÷







If she works 7.5 hours per day for 5.5 days per week, for 8 weeks,

what are her total earnings?



(touch the image to enlarge)









Touch for Solution



Ratios & Rate of x & ÷



Grasshoppers have been



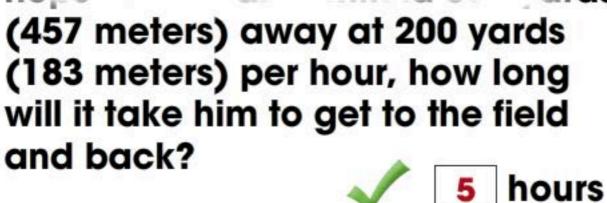








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500 yards x 2 = 1,000 yards $1,000 \text{ yards} \div 200 \text{ yards} = 5 \text{ hours}$