

# If all the cars in the U.S.A. were pink, what would we have?

Find the missing angle measures or lengths. To figure out the joke, place the letter of each problem above the answer on the line(s) below. Some blanks will go unfilled.

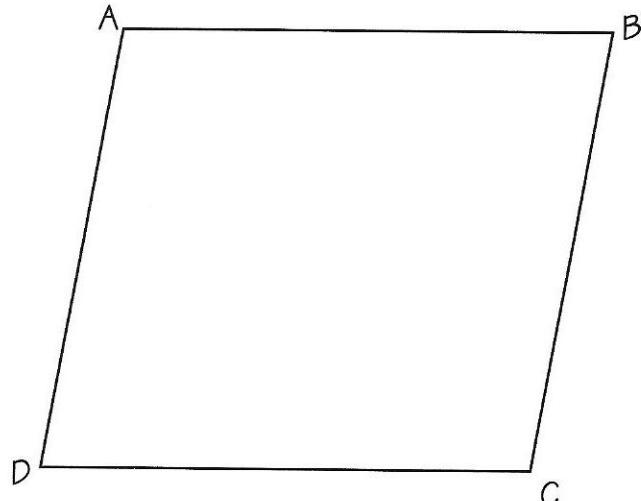
A:  $m\angle C = 110^\circ$ ,  $m\angle B = \underline{\hspace{2cm}}$

N:  $AB = 12$ ,  $CD = \underline{\hspace{2cm}}$

O:  $m\angle D = 60^\circ$ ,  $m\angle B = \underline{\hspace{2cm}}$

R:  $AD = 8$ ,  $BC = \underline{\hspace{2cm}}$

A:  $m\angle A + m\angle B + m\angle C + m\angle D = \underline{\hspace{2cm}}$



ABCD is a parallelogram

T:  $EH = 10$ ,  $FG = \underline{\hspace{2cm}}$

I:  $EJ = 6$ ,  $JG = \underline{\hspace{2cm}}$

I:  $HJ = 7$ ,  $HF = \underline{\hspace{2cm}}$

A:  $m\angle HEG = \underline{\hspace{2cm}}$

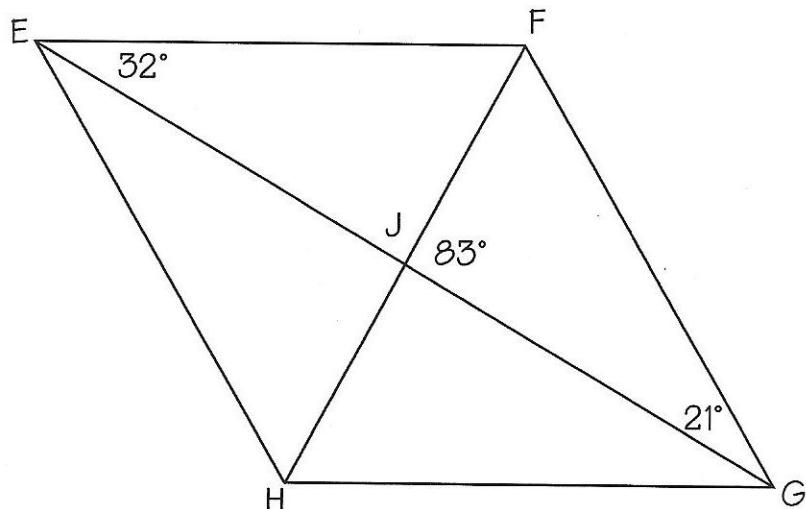
N:  $m\angle HEF = \underline{\hspace{2cm}}$

N:  $m\angle EFG = \underline{\hspace{2cm}}$

K:  $m\angle EJF = \underline{\hspace{2cm}}$

C:  $m\angle EFH = \underline{\hspace{2cm}}$

P:  $m\angle HFG = \underline{\hspace{2cm}}$



EFGH is a parallelogram

16    360    5    76    14    12    97    25    51    21    8    127    70    10    6    60    53    92