Mr. Campbell drives at 55 mi/h. Write an algebraic expression for how far he can drive in *h* hours.

On a history test Maritza scored 50 points on the essay. Besides the essay, each short-answer question was worth 2 points. Write an expression for her total points if she answered *q* short-answer questions correctly.

Julie Ann works on an assembly line building computers. She can assemble 8 units an hour. Write an expression for the number of units she can produce in *h* hours.

At her job Julie Ann is paid $8 per hour. In addition, she is paid $2 for each unit she produces. Write an expression for her total hourly income if she produces *u* units per hour.

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