

M2. A team is selling raffle tickets. The table shows how many tickets they have sold so far.

Player's Name	Number of Tickets Sold
Carlos	4
Maria	7
Bill	3
Ted	7
Faye	6
Abby	9

M-2

They need to sell 60 tickets altogether. How many more tickets must they sell?

Answer: \_\_\_\_\_

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Subject	Item Key	Content Category	Performance Expectation	International Average Percent of Students Responding Correctly		International Difficulty Index
				Upper Grade	Lower Grade	
Mathematics	Next Page	Data Representation, Analysis, and Probability	Using Complex Procedures	55%	39%	575

# M-2 Coding Guide

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Code	Response
<b>Correct Response</b>	
10	24
<b>Incorrect Response</b>	
70	30
71	34
72	36
79	Other incorrect.
<b>Nonresponse</b>	
90	Crossed out/erased, illegible or impossible to interpret.
99	BLANK