

29 A survey of 100 students was taken. It was found that 60 students watched sports, and 34 of these students did not like pop music. Of the students who did *not* watch sports, 70% liked pop music. Complete the two-way frequency table.

	Watch Sports	Don't Watch Sports	Total
Like Pop	26	28	54
Don't Like Pop	34	12	46
Total	60	40	100

$$\begin{array}{r} 60 \\ - 34 \\ \hline 26 \end{array}$$

$$\begin{array}{r} 100 \\ - 60 \\ \hline 40 \end{array}$$

$$40 \times 0.7 = 28$$