Printing Tickets

Susie is organizing the printing of tickets for a show.

She has collected prices from several printers and these two seem to be the best.

SURE PRINT

Ticket printing 25 tickets for \$2

BEST PRINT

Tickets printed \$10 setting up plus \$1 for 25 tickets

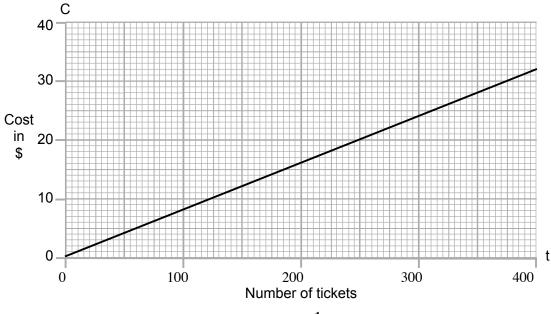
1. Using **C** for the cost of the printing and **t** for the number of tickets, Susie writes a formula for each of the printers. Here is her formula for *Sure Print*:

Sure Print
$$C = \underline{2t}$$
25

Write the formula for Best Print:

Best Print
$$C =$$

2. Susie's brother Rob has drawn *Sure Print*'s graph on a grid. Draw the graph for *Best Print*.



	C =	t =
now how Susie may have calculated C and	t.	
		kets?
What do Rob's graphs and Susie's calculati Which company should Susie choose under		kets?