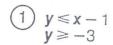
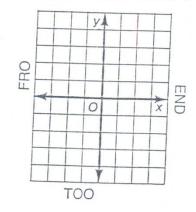
## What Did the Toothless Old Termite Say When He Entered a Tavern?

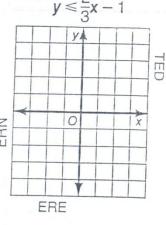
Graph each pair of inequalities below and indicate the solution set of the system with crosshatching or shading. The crosshatching or shading, if extended, would cover a set of three letters. Print these letters in the three boxes at the bottom of the page that contain the exercise number.

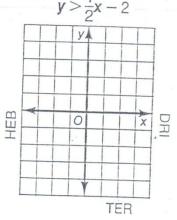


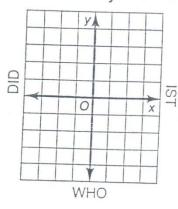


$$2 x \le 2$$

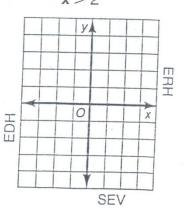
$$y \le \frac{2}{3}x - 1$$



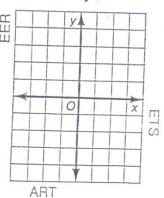




$$5 \quad x - 3y \le 12$$



$$\begin{array}{c}
(6) \ y \leq 1 \\
2x + y < 1
\end{array}$$



*111	1100			Topas .	1772.5	<b>1</b> 1 1 1	War and	S 24 (	(18 50)		W 1.1			No.	Service and the service of			
4	4	4	3	3	3	6	6	6	1	1	1	5	5	5	2	2	2	