Review of Limits A Puzzle by David Pleacher

Directions: Solve each of the 17 problems on limits and find its matching answer in the column at the right. Use the word at the right of the answer to decode the message below.

MATCHING

$$\lim_{x \to \infty} \frac{7x - 7}{x - 1} = \frac{12}{x - 1} = \frac{13}{x - 1} = \frac{13}$$

NOW, Decode the secret message by placing the corresponding word for each problem number in the blank spaces below:

9	15	6	12	13	16	: 1
2	8	3	4	10		
	8	17	4	10		
		8	 5	14	7	