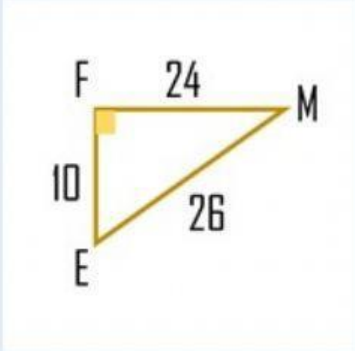
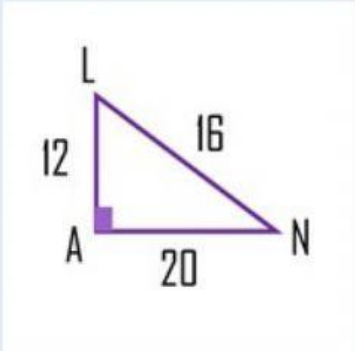
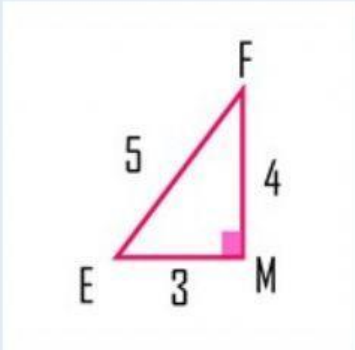


อัตราส่วนตรีโกณมิติ 2

จงหาค่า **sin** , **cos** , **tan** ของมุมที่กำหนด

รูปสามเหลี่ยม	อัตราส่วนตรีโกณมิติ	
	$\sin E = \frac{\quad}{\quad}$	$\sin M = \frac{\quad}{\quad}$
	$\cos E = \frac{\quad}{\quad}$	$\cos M = \frac{\quad}{\quad}$
	$\tan E = \frac{\quad}{\quad}$	$\tan M = \frac{\quad}{\quad}$
	$\sin L = \frac{\quad}{\quad}$	$\sin N = \frac{\quad}{\quad}$
	$\cos L = \frac{\quad}{\quad}$	$\cos N = \frac{\quad}{\quad}$
	$\tan L = \frac{\quad}{\quad}$	$\tan N = \frac{\quad}{\quad}$
	$\sin E = \frac{\quad}{\quad}$	$\sin F = \frac{\quad}{\quad}$
	$\cos E = \frac{\quad}{\quad}$	$\cos F = \frac{\quad}{\quad}$
	$\tan E = \frac{\quad}{\quad}$	$\tan F = \frac{\quad}{\quad}$