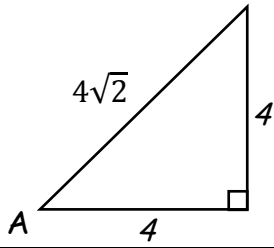


# Trig Ratios—HW

Name \_\_\_\_\_ Per \_\_\_\_\_

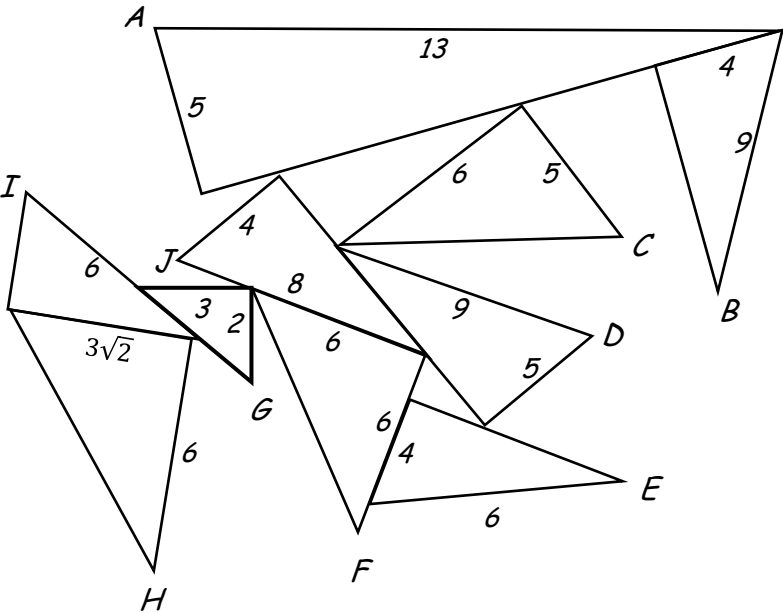
(1) Find the six trig ratios for the given right triangles.

	$\sin A =$	$\csc A =$
	$\cos A =$	$\sec A =$
	$\tan A =$	$\cot A =$

(2-10)

Calculate the missing side of each right triangles below and find the indicated trig ratios.

(Use exact values. i.e. use radicals not decimals)

	$\tan A =$
	$\sec B =$
	$\sin C =$
	$\csc D =$
	$\cot E =$
	$\cos F =$
	$\tan G =$
	$\sec H =$
	$\cos I =$
	$\tan J =$

