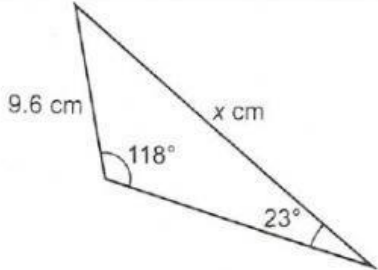
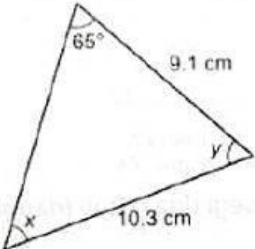
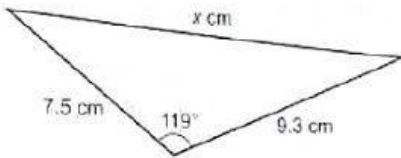
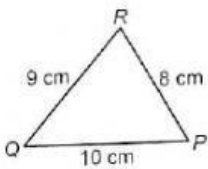


LATIHAN PETUA SINUS DAN PETUA KOSINUS

ARAHAN: ISI TEMPAT KOSONG DAN BERIKAN JAWAPAN AKHIR BETUL SEHINGGA 3 TEMPAT PERPULUHAN

Bil	Cari nilai x dan/atau y	Jalan Kerja/Langkah
1		$\frac{x}{\sin 118^\circ} = \frac{9.6}{\sin 23^\circ}$ $x =$
2		$\frac{\sin x}{9.1} = \frac{\sin 65^\circ}{10.3}$ $x =$ $y =$
3		$x^2 = 7.5^2 + 9.3^2 - 2(7.5)(9.3)\cos 119^\circ$ $x =$
4	 Hitung $\angle PRQ$ dalam segi tiga PQR. Calculate $\angle PRQ$ in the triangle PQR.	$10^2 = 9^2 + 8^2 - 2(9)(8)\cos \angle PRQ$ $\angle PRQ =$