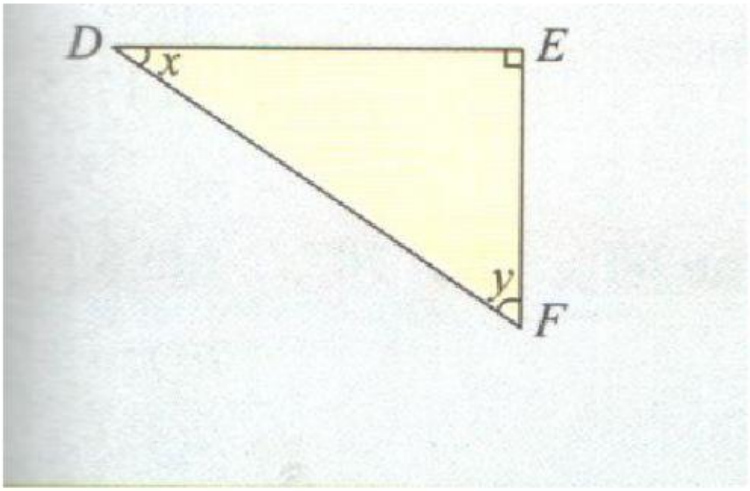
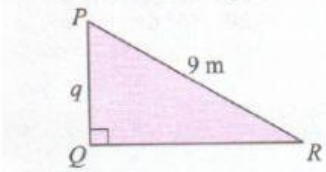
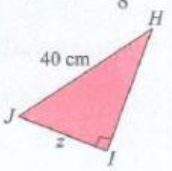
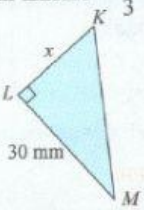


1. Gambar rajah di atas menunjukkan sebuah segitaga bersudut tegak DEF. Lengkapkan jadual di bawah;

Sin x	—
Kos x	—
Tan x	—
Sin y	—
Kos y	—
Tan y	—

LIVEWORKSHEETS

2. Lengkapkan jalan kerja berikut seterusnya nyatakan nilai yang diminta.

(a) $\sin \angle QRP = \frac{1}{3}$  Sin $\angle QRP = \frac{1}{3}$ $\frac{}{9} = \frac{1}{3}$ $q = \frac{1}{} \times 9$ $q =$	(b) kos $\angle HJI = \frac{3}{8}$  Kos $\angle HJI = \frac{3}{8}$ $\frac{}{40} = \frac{3}{8}$ $z = \frac{3}{8} \times$ $z =$	(c) tan $\angle LKM = \frac{10}{3}$  Tan $\angle LKM = \frac{10}{3}$ $\frac{}{x} = \frac{10}{3}$ $x = 90$ $x =$

LIVEWORKSHEETS