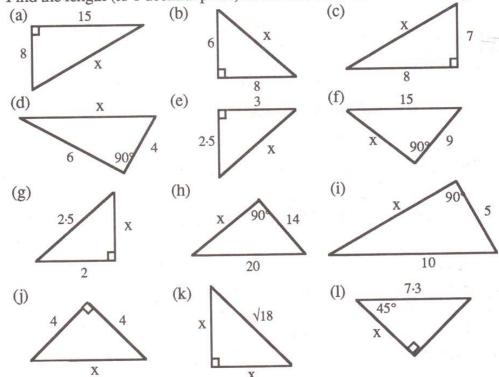
Apply site surveys and set out procedures to building and construction projects

WA-SIN W5904 - (BCGBC4018A)

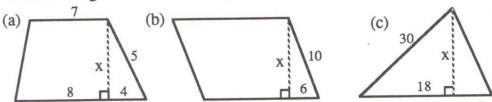
Trigonometry & Triangles

1. Find the length (to 1 decimal place) of the side labelled x in each triangle:



(In (k), enter $\sqrt{18}$ on your calculator as $18 \ \boxed{\lor}$. What is $(\sqrt{18})^2$?)

2. Find the length of the side labelled 'x' in each figure:



3. Calculate the values of x and y in each diagram:

