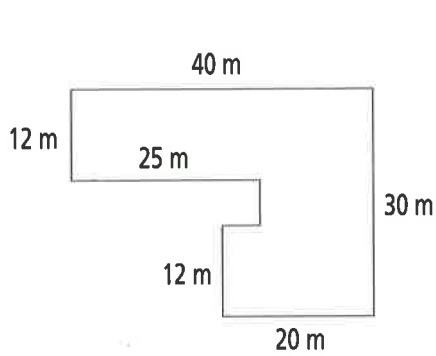
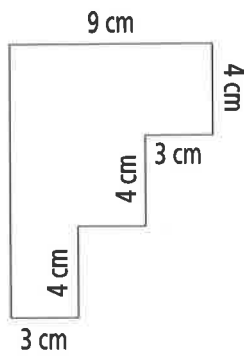


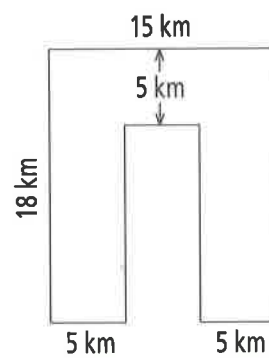
PESKY PERIMETERS



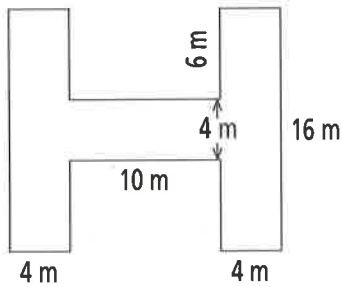
1 $P = \underline{\hspace{2cm}}$



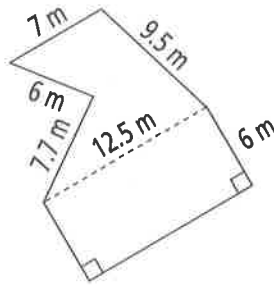
2 $P = \underline{\hspace{2cm}}$



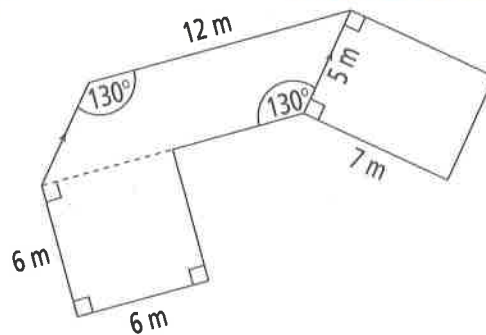
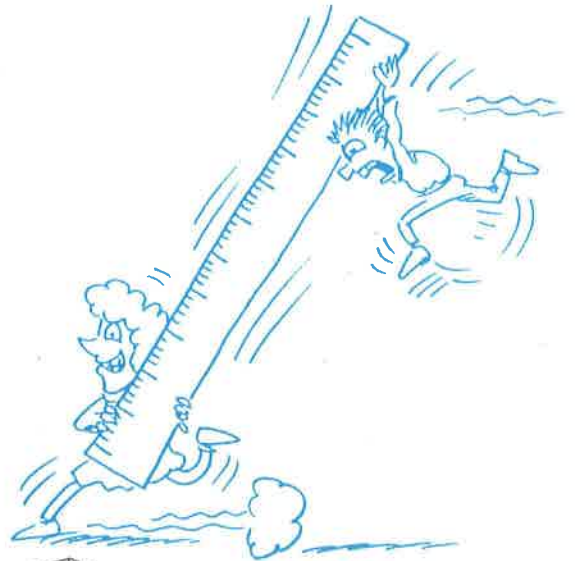
3 $P = \underline{\hspace{2cm}}$



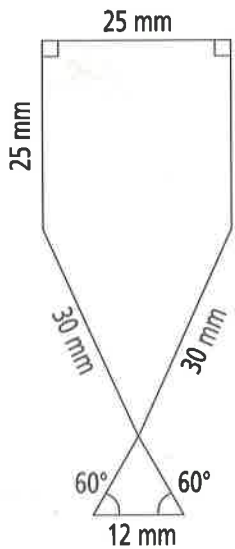
4 $P = \underline{\hspace{2cm}}$



5 $P = \underline{\hspace{2cm}}$



7 $P = \underline{\hspace{2cm}}$



6 $P = \underline{\hspace{2cm}}$

Work out the outside perimeters of these shapes.
(Write in missing lengths first.)

Problem solving: calculating perimeters of combined shapes
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