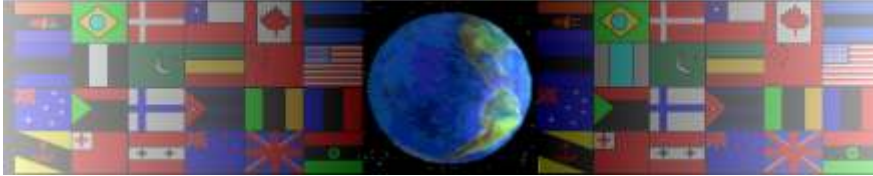


CHISELS

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On behalf of The World Association of Technology Teachers

W.A.T.T.



World Association of Technology Teachers

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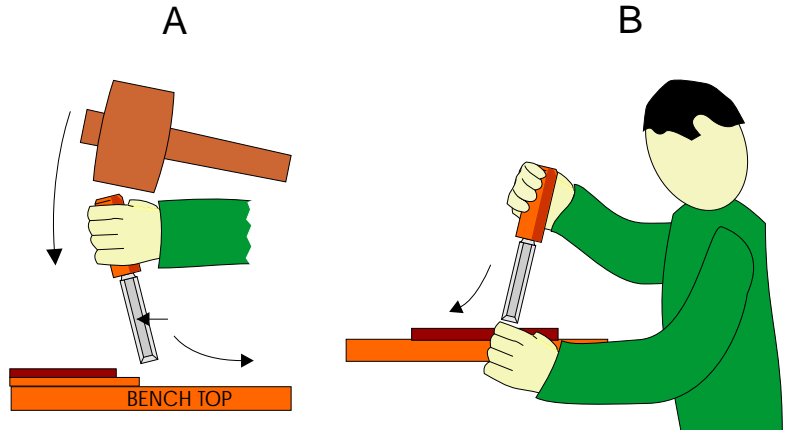
CHISELS

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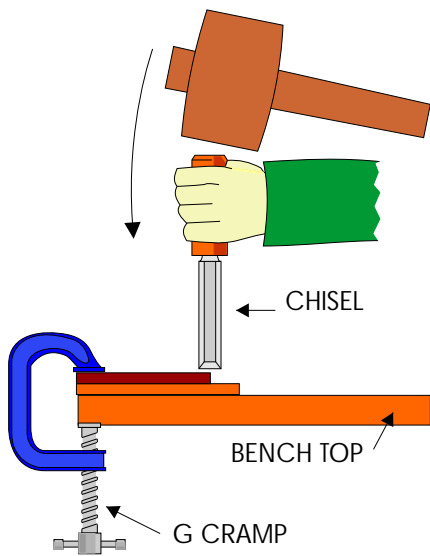
1. Diagrams 'A' and 'B' show two ways of using a chisel incorrectly. Describe what is wrong.

DIAGRAM A: _____

DIAGRAM B: _____

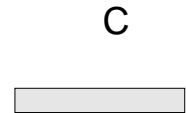
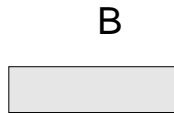
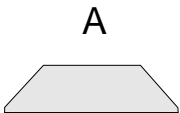


2. A blunt chisel can be more dangerous than sharp chisel. Why is this the case?



3. The diagram opposite shows the correct use of a chisel. Describe the technique and explain the safety precautions shown in the diagram.

4. Three cross sections of three common chisels are shown below. Write the name of each chisel, underneath the correct section.



5. The handles of most chisels are manufactured from _____

6. Why should both hands be kept behind the cutting edge when using a chisel?
