

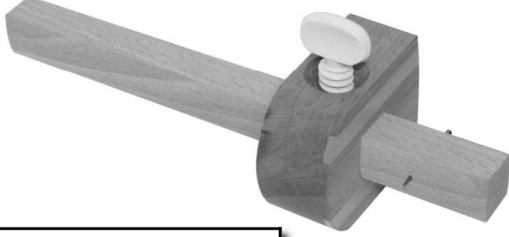
2019

1. (i) Name the woodworking tool shown.

NAME

(ii) Give **ONE** specific use for this tool.

USE



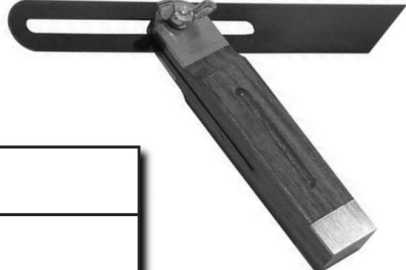
2018

1. (i) Name the tool shown.

NAME

(ii) Give **ONE** specific use for this tool.

USE



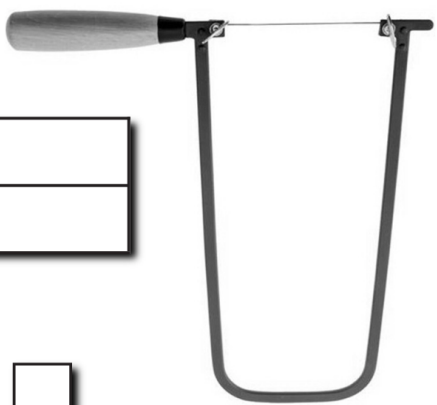
2018

3. (i) The diagram shows a *Deep Throat Fret Saw*. Identify **ONE** advantage of using this saw instead of a *Coping Saw*.

ADVANTAGE

(ii) Use a tick (✓) to identify the force acting on the blade.

COMPRESSION TENSION TORSION




1. (i) Name the tool shown.

NAME

(ii) Give **ONE** specific use for this tool.

USE




3. (i) Name the woodworking machine shown.

NAME

(ii) Identify **TWO** safety features of this machine.

FEATURE 1

FEATURE 2




5. (i) Wooden jaws are usually fitted to a woodwork vice. What **specific** function do the **wooden** jaws serve in a woodwork vice?

FUNCTION

(ii) Name the force applied to a piece of wood when it is tightened in a vice.

FORCE

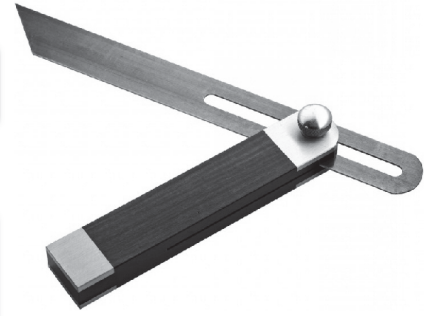


2. (i) Name the woodworking tool shown.

NAME

- (ii) State the correct use for this tool.

USE

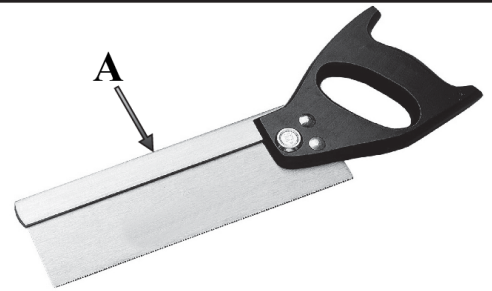


7. (i) The diagram shows a tenon saw.
Name the part labelled A in the diagram.

NAME

- (ii) What is the function of part A?

FUNCTION



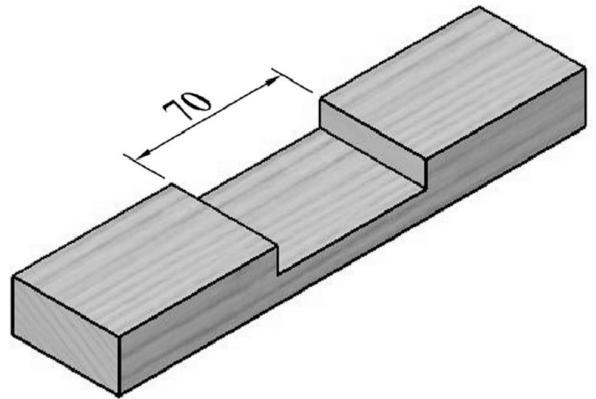
4. The image on the right shows four saw types.



- (i) Give the correct name for each of the saws, labelled **A**, **B**, **C**, and **D**, and state where each saw would be used.
- (ii) In most saws, the teeth face away from the handle, but in saw **C**, the teeth generally face towards the handle. Explain why this is so.

(iii) Using notes and *neat freehand sketches*, describe the steps involved in replacing a broken blade in saw **C**.

- (iv) With the aid of notes and *neat freehand sketches*, describe *in detail*, the steps you would follow to mark out and remove the trench shown in the diagram.



14. (i) Name the woodworking tool shown.

NAME

(ii) State **ONE** specific safety precaution that should be observed when using this tool.

PRECAUTION



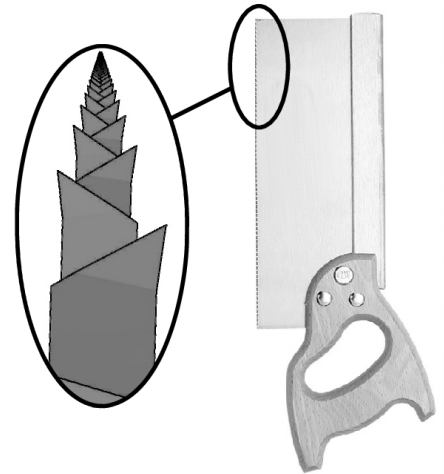
15. The teeth on a saw are bent alternately to the left and right as shown in the diagram.

(i) Name this feature.

NAME

(ii) What function does it serve?

FUNCTION

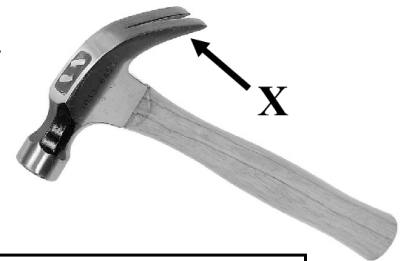


1. (i) Name the woodworking tool shown in the diagram.

NAME

(ii) State the function of the part labelled X.

FUNCTION



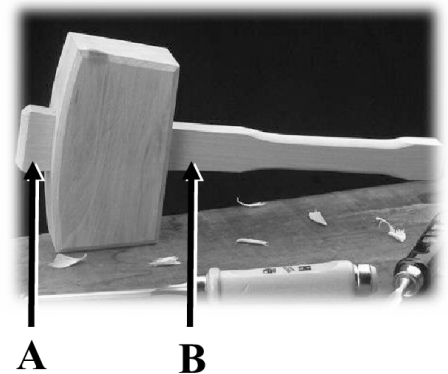
19. The diagram shows a wooden mallet.

(i) What wood is a mallet usually made from?

ANSWER

(ii) Why is the handle of the mallet wider at A than B?

REASON



1. (i) Name the woodworking tool shown in the diagram.

NAME

- (ii) Give one specific use for this tool.

USE



14. Identify, using a tick (✓), which of the following saws are more suitable for curved or straight cuts.

Saws	Curved	Straight
Dovetail saw		
Band saw		
Scroll saw		
Circular saw		
Rip saw		

