



## WORKSHEET NO: 16

<b>Subject:</b> Applied Technology	<b>Year/Level:</b> 13	
Final lesson	D	
<b>Topic:</b> sheet metal work		

### Review question

1. Define sheet metal work?

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2. Write down any four sheet metal characteristics

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3. Explain what is meant by clearance.

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4. Define stretching?

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5. Define the term? —spring back||

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6. Explain how force exerted on the form block is calculated

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7. Discuss formability test methods.

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8. Explain super plasticity of metals.

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9. Explain metal spinning process.

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10. Define sheet metal?

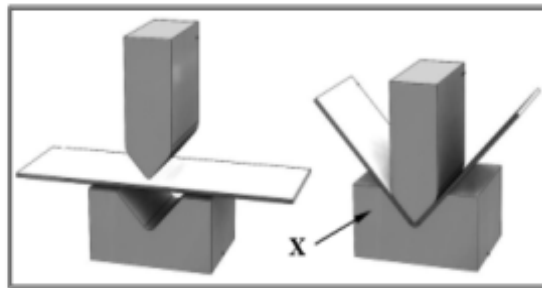
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(b) The diagram below shows a process of metal fabrication.



(i) Name the part labelled X.

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(ii) Explain the type of metal fabrication shown above.

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(iii) State one application of the above process.

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