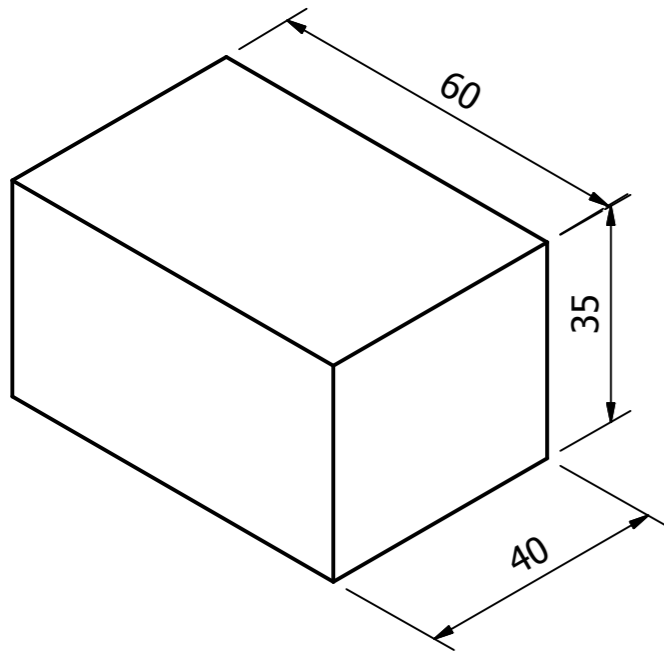


D1a

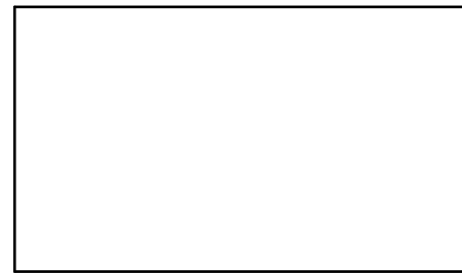
An Isometric View and an Elevation of a cuboid are given.

Draw full size using the given dimensions:

- i. The Plan
- ii. The End Elevation



Plan



Elevation

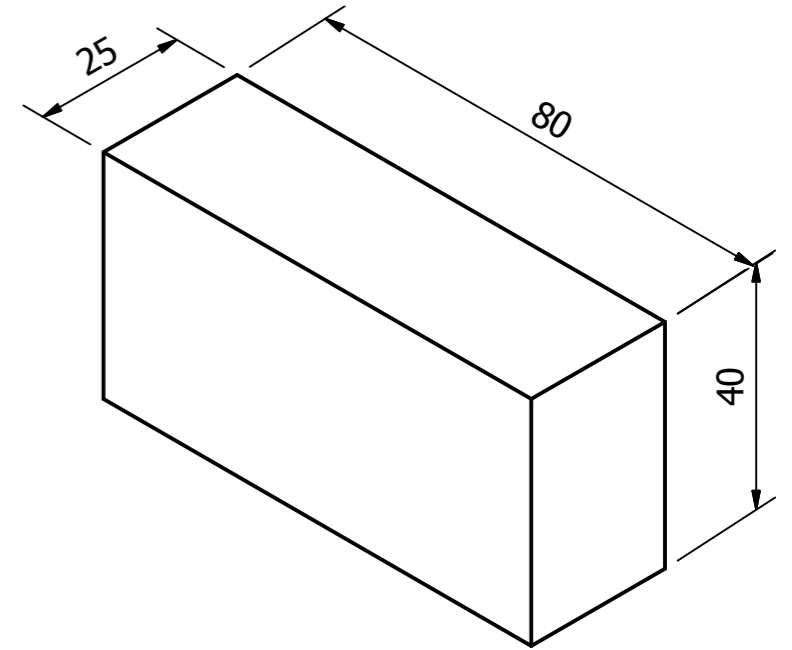
End Elevation

D1b

An Isometric View and a Plan of a cuboid are given.

Draw full size using the given dimensions:

- i. The Plan
- ii. The End Elevation



Plan

Elevation

End Elevation

	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		

Intermediate 1

Intermediate 2

Name

Class

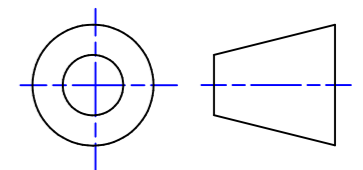
TG1-LOC2

TG1-LOC2

Teacher's Comment

Date Issued

Date Completed

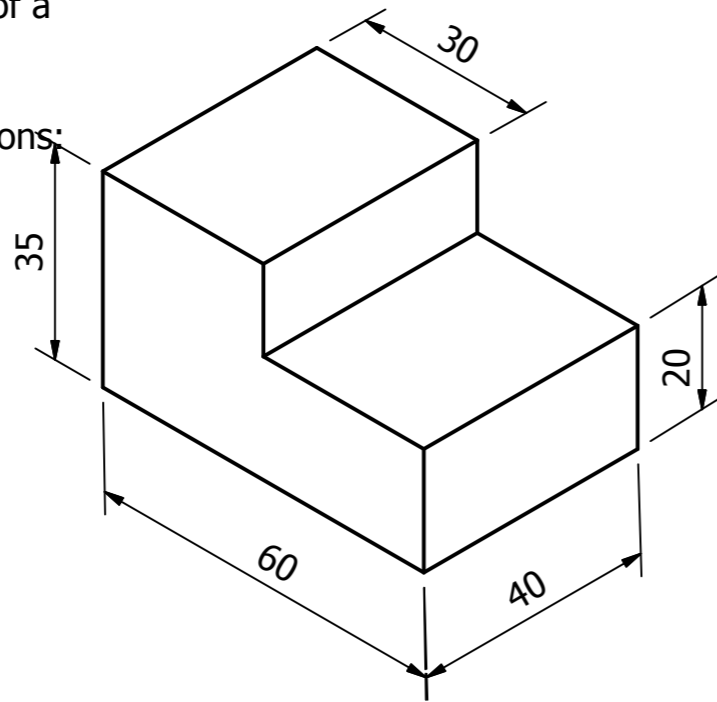


D2a

The Isometric View and an Elevation of a stepped block are given.

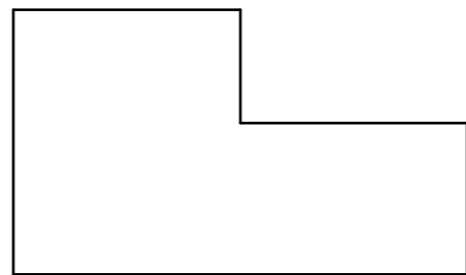
Draw full size using the given dimensions:

- i. The Plan
- ii. The End Elevation



	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		

Plan



Elevation

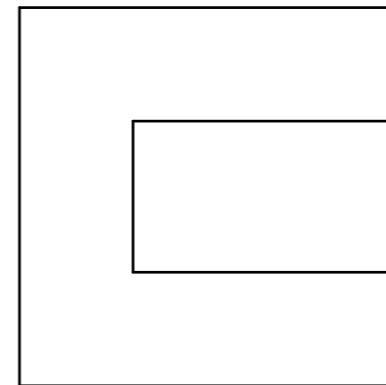
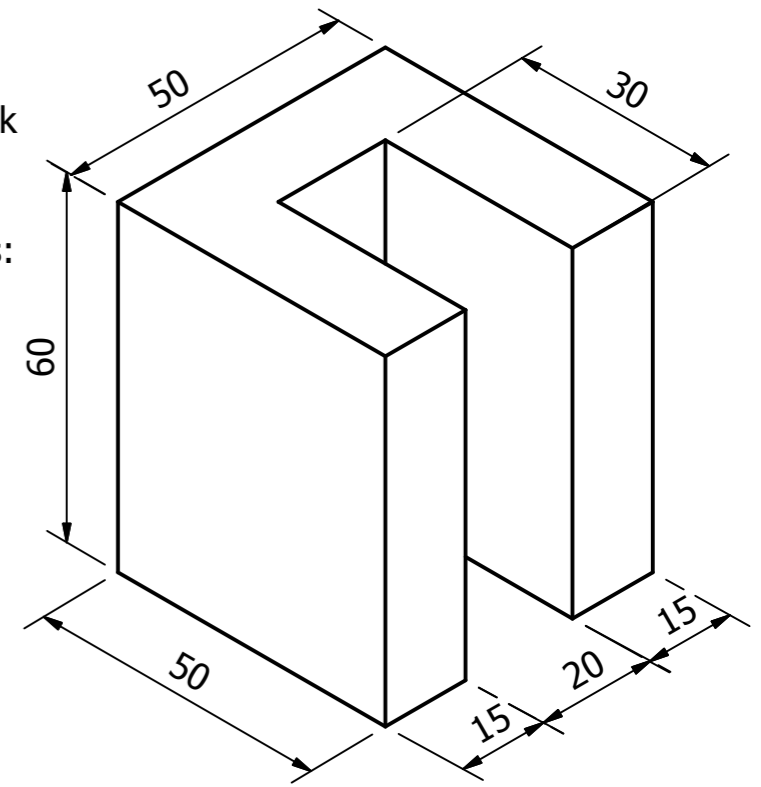
End Elevation

D2b

The Isometric View and an Plan of a block with a slot cut in it are given.

Draw full size using the given dimensions:

- i. The Plan
- ii. The End Elevation



Plan

Elevation

End Elevation

Intermediate 1

Intermediate 2

Name

Class

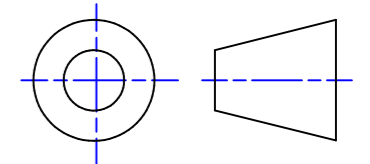
TG1-LOC2

TG1-LOC2

Teacher's Comment

Date Issued

Date Completed

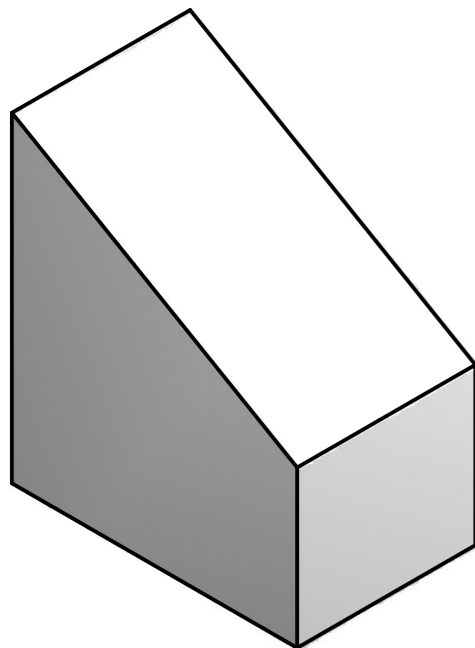


D3

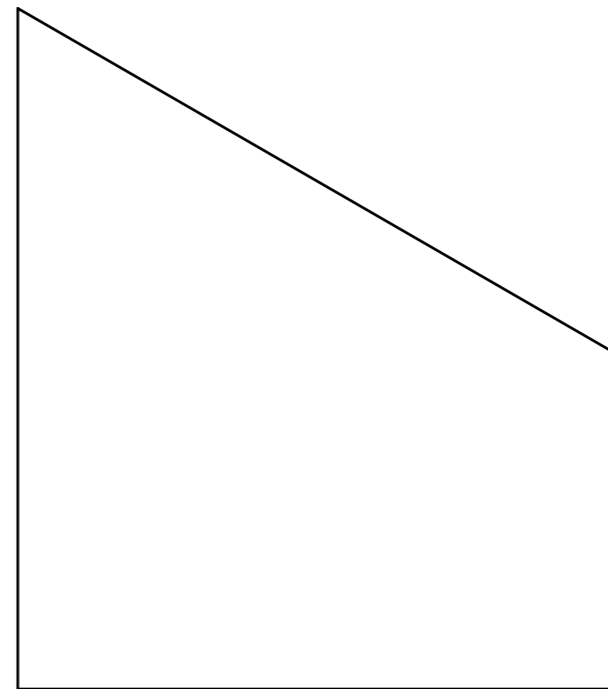
The Elevation and End Elevation of a block with a sloping top are given. An illustration of the block is also shown.

Draw full size:

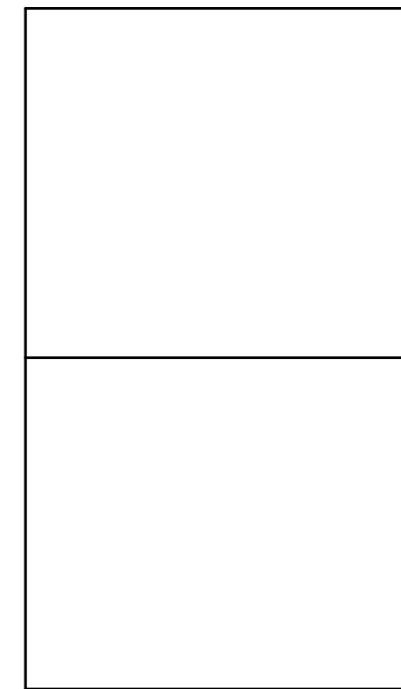
- i. The Plan
- ii. The End Elevation looking from the left hand side



Plan



Elevation



End Elevation

End Elevation

	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		

Intermediate 1	Intermediate 2	Name	Class		
TG1-LOC2	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

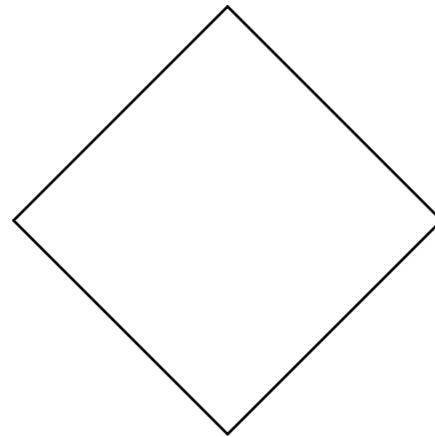
D4

An incomplete Plan and End Elevation of a block with a sloping surface are given.

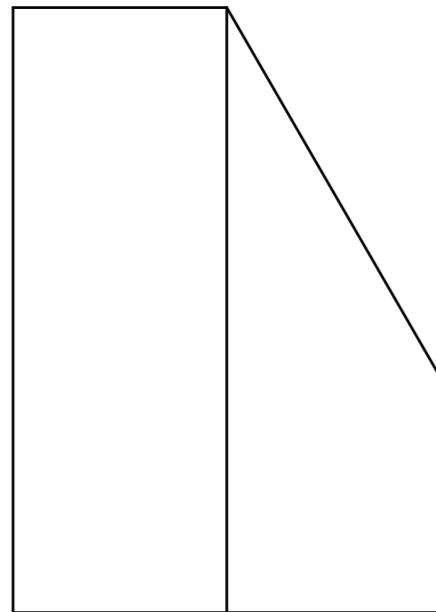
Draw full size:

- i. The complete Plan
- ii. The Elevation
- ii. The End Elevation looking from the right hand side

	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		



Plan



End Elevation

Elevation

End Elevation

Intermediate 1	Intermediate 2	Name	Class		
TG1-LOC2	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

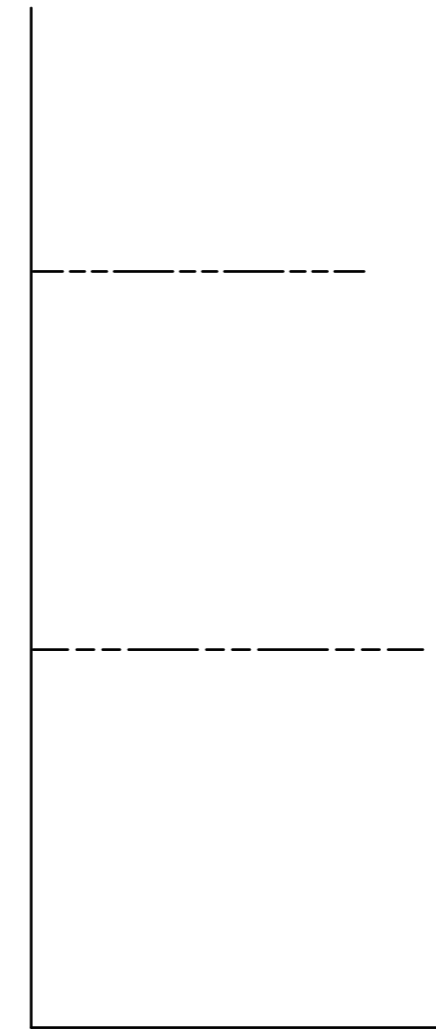
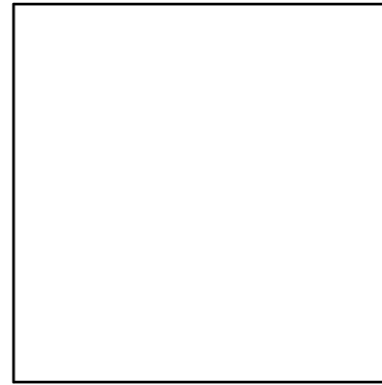
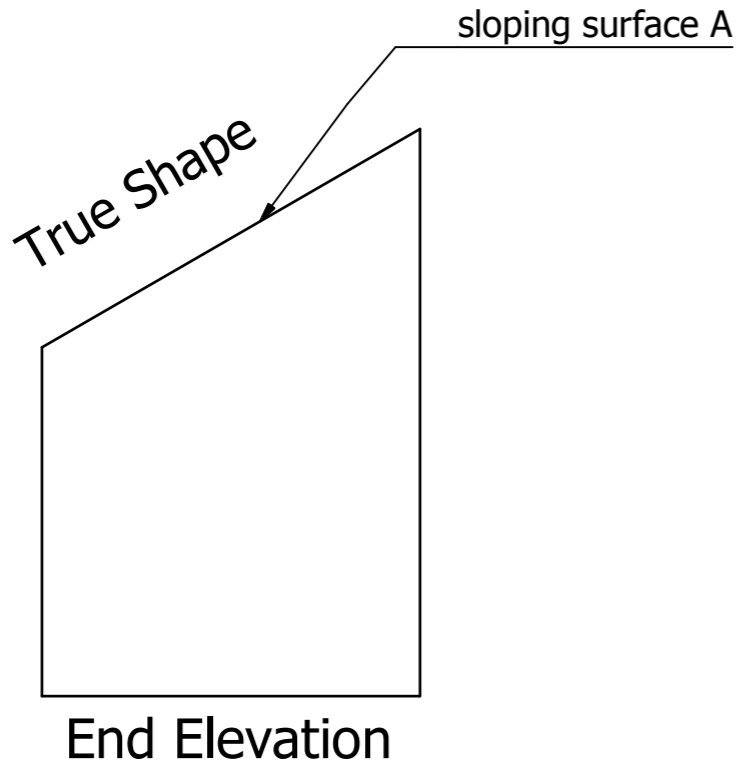
D5

An incomplete Plan and End Elevation of a box with a sloping top are given.

Draw full size:

- I. The Elevation
- ii. The True Shape of surface A
- ii. The Development of the sides of the block

	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		



Elevation

Intermediate 1	Intermediate 2	Name	Class		
TG1-LOC2	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

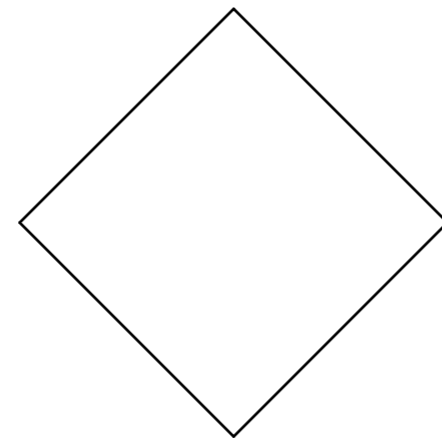
D6

An incomplete Plan and End Elevation of a block with a sloping top are given.

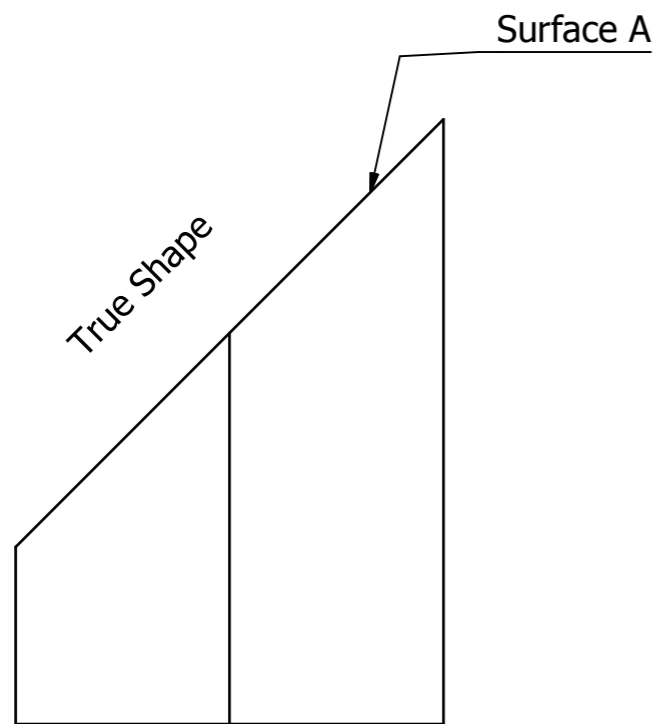
Draw full size:

- I. The Elevation
- ii. The True Shape of surface A
- ii. The Development of the sides of the block

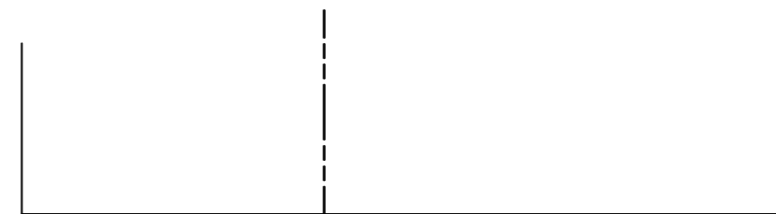
	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		



Plan



End Elevation



Elevation

Development

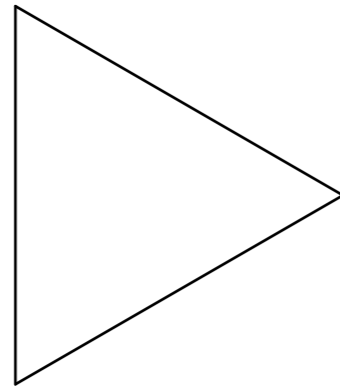
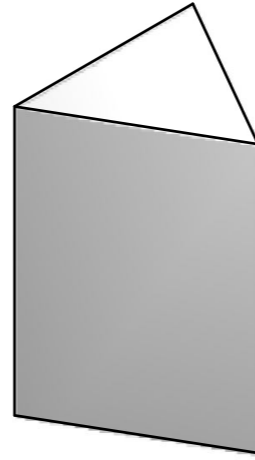
Intermediate 1	Intermediate 2	Name	Class		
TG1-LOC2	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

D7

The Elevation and Plan of a triangular prism are given. An illustration of the block is also shown.

Draw full size:

- i. The End Elevation
- ii. The Development of the sides of the prism



Plan



Elevation



Development

End Elevation

	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		

Intermediate 1	Intermediate 2	Name	Class		
TG1-LOC2	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

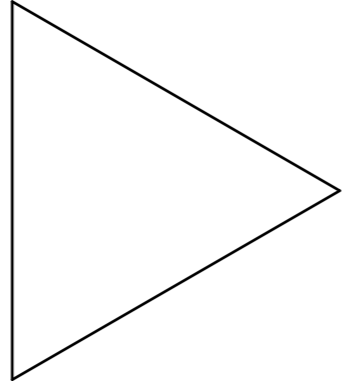
D8

The Elevation and Plan of a cut triangular prism are given.

Draw full size:

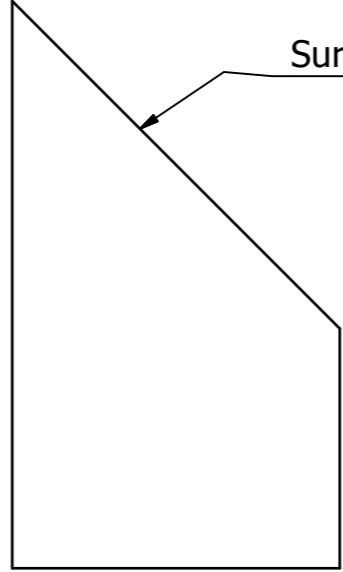
- i. The End Elevation
- ii. The Development of the sides of the prism
- iii. The True Shape of surface A

	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		



Plan

True Shape



Elevation



Development

End Elevation

Intermediate 1	Intermediate 2	Name	Class		
TG1-LOC2	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	



D9

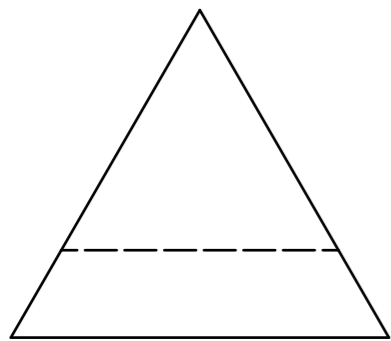
The Elevation and End Elevation of a cut triangular prism are given.

Draw full size:

- i. The Plan
- ii. The Development of the sides of the prism
- iii. The True Shape of surface A

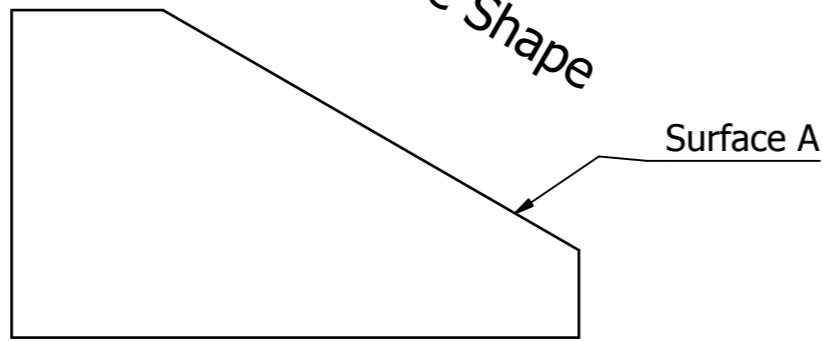
	Good	N to I
--	------	--------

Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		

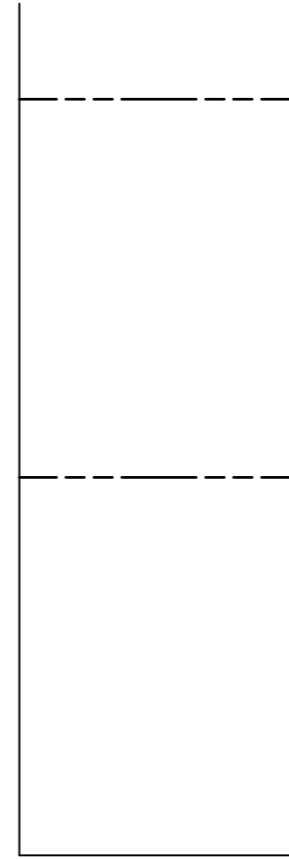


End Elevation

Plan



Elevation



Development

Intermediate 1	Intermediate 2	Name	Class		
TG1-LOC2	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

D10

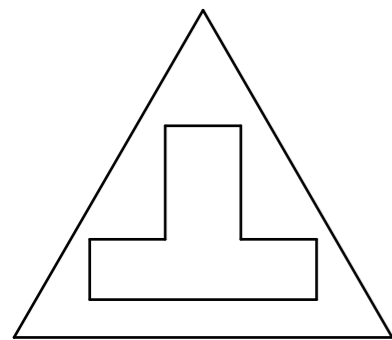
The Elevation and End Elevation of a cut triangular prism are given.

Draw full size:

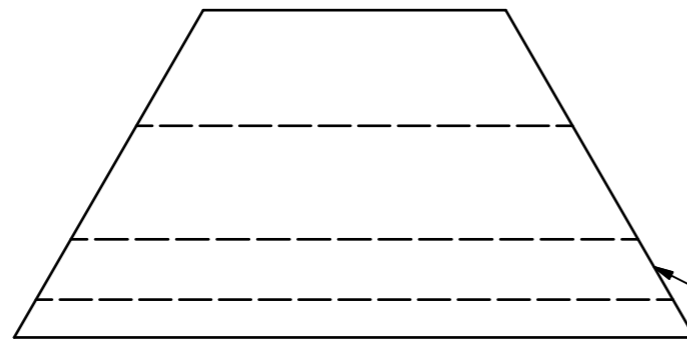
- i. The Plan
- ii. The Development of the sides of the prism
- iii. The True Shape of surface A

	Good	N to I
--	------	--------

Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		



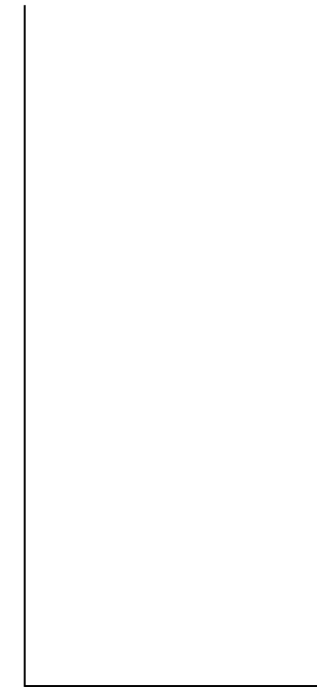
End Elevation



Elevation

True Shape

surface A



Development

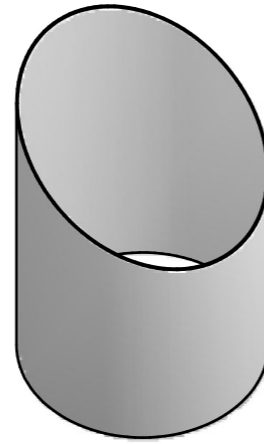
Intermediate 1	Intermediate 2	Name	Class		
NA	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

E1

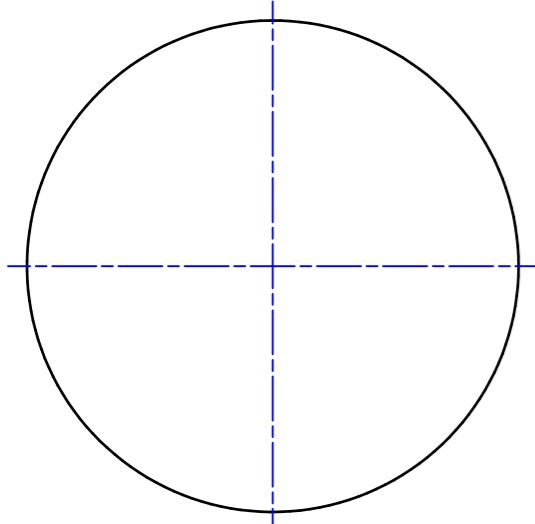
The Plan and Elevation of a cylinder vase are given. An illustration is shown opposite.

Draw full size:

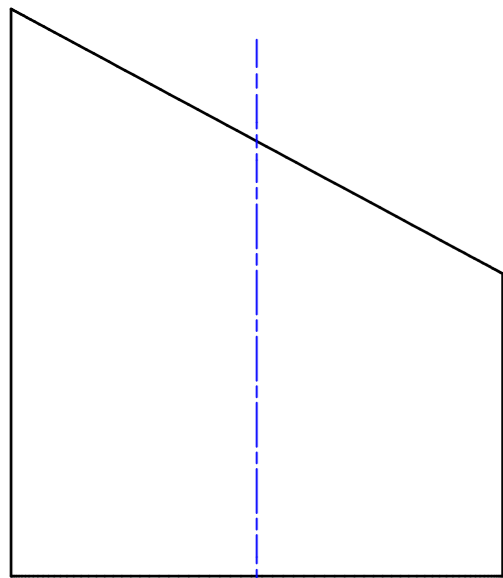
- i. The End Elevation
- ii. The Development of the curved surface of the vase



	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		



Plan



Elevation



End Elevation



Development

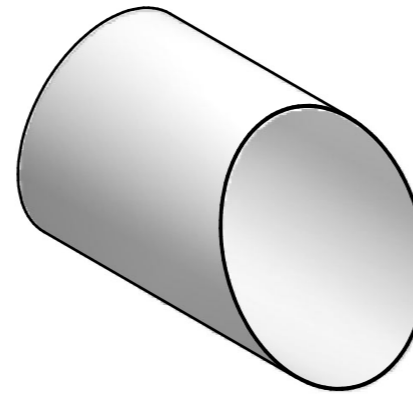
Intermediate 1	Intermediate 2	Name	Class		
TG1-LOC2	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

E2

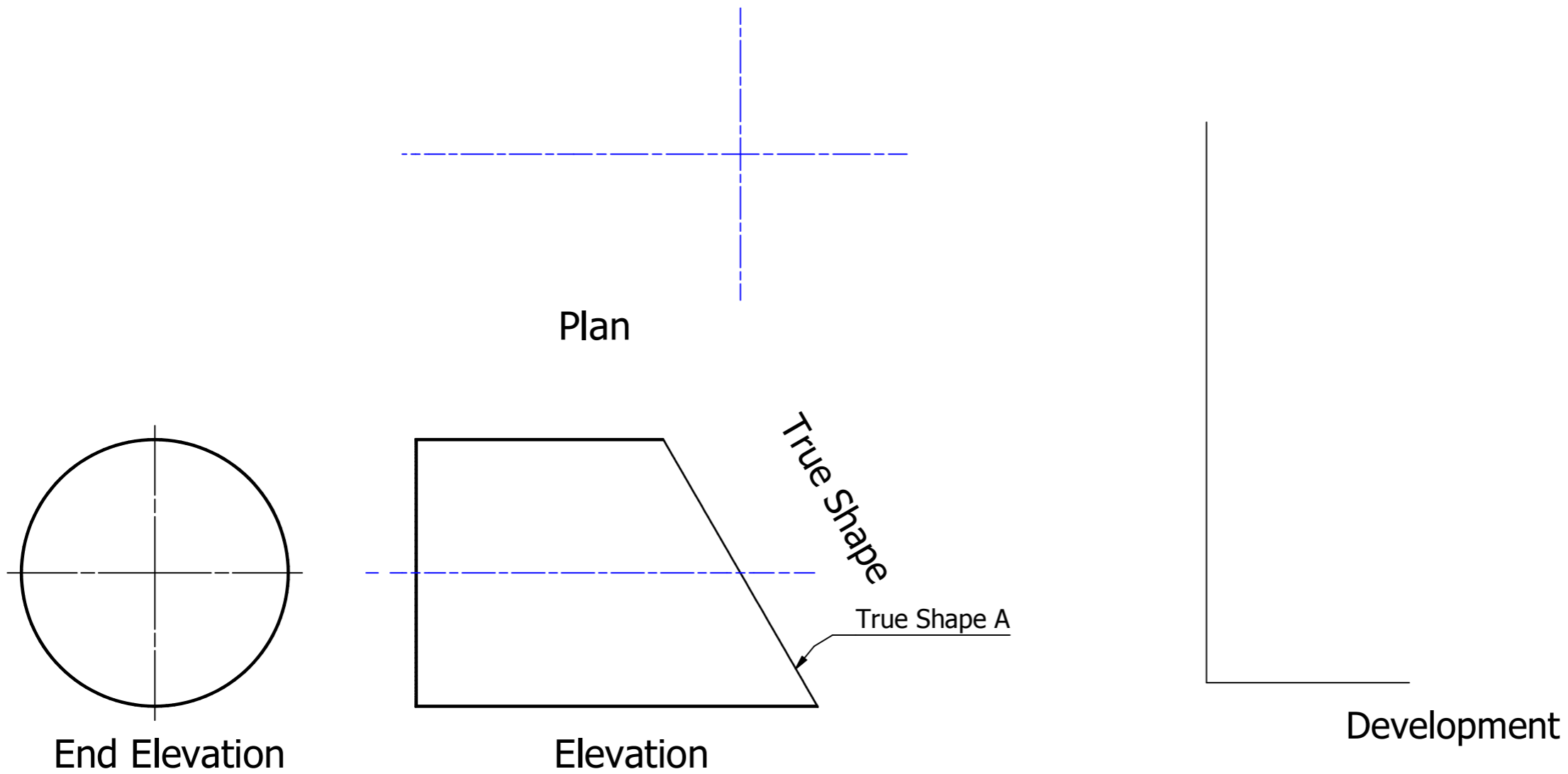
The Elevation and End Elevation of a cylindrical scoop are given. An illustration is shown opposite.

Draw full size:

- i. The Plan
- ii. The Development of the curved surface of the scoop
- iii. The True Shape of the end of the scoop in direction A



	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		



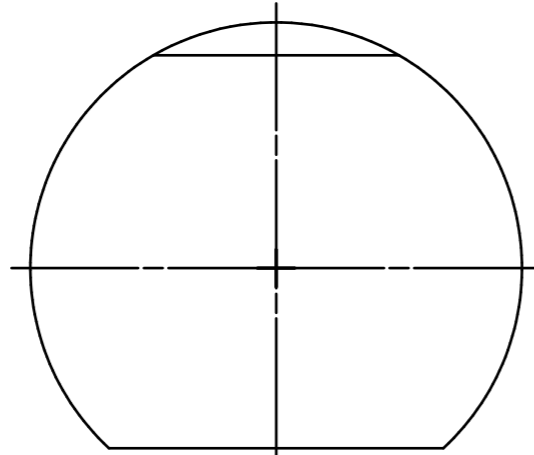
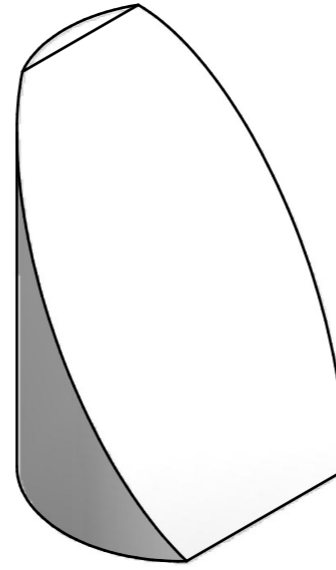
Intermediate 1	Intermediate 2	Name	Class		
TG1-LOC2	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

E3

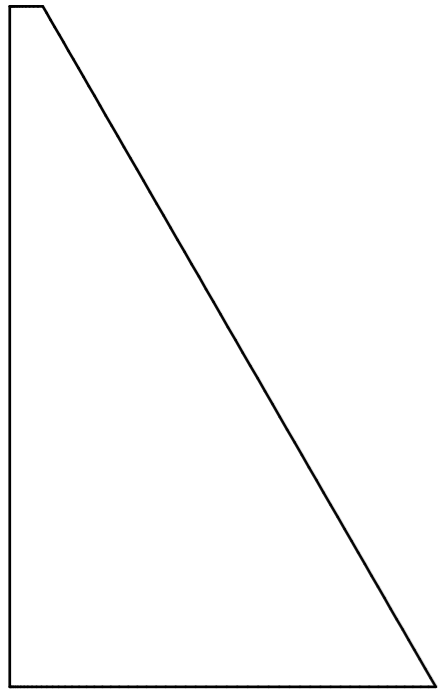
The Plan and End Elevation of a cut cylinder are given. An illustration is shown opposite.

Draw full size:

- i. The centre line in the End Elevation
- ii. The Elevation
- iii. The Development of the curved surface of the cylinder



Plan



End Elevation



Elevation



Development

	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		

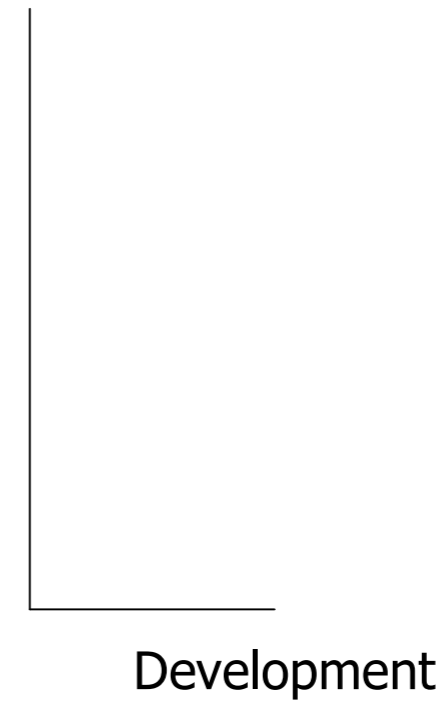
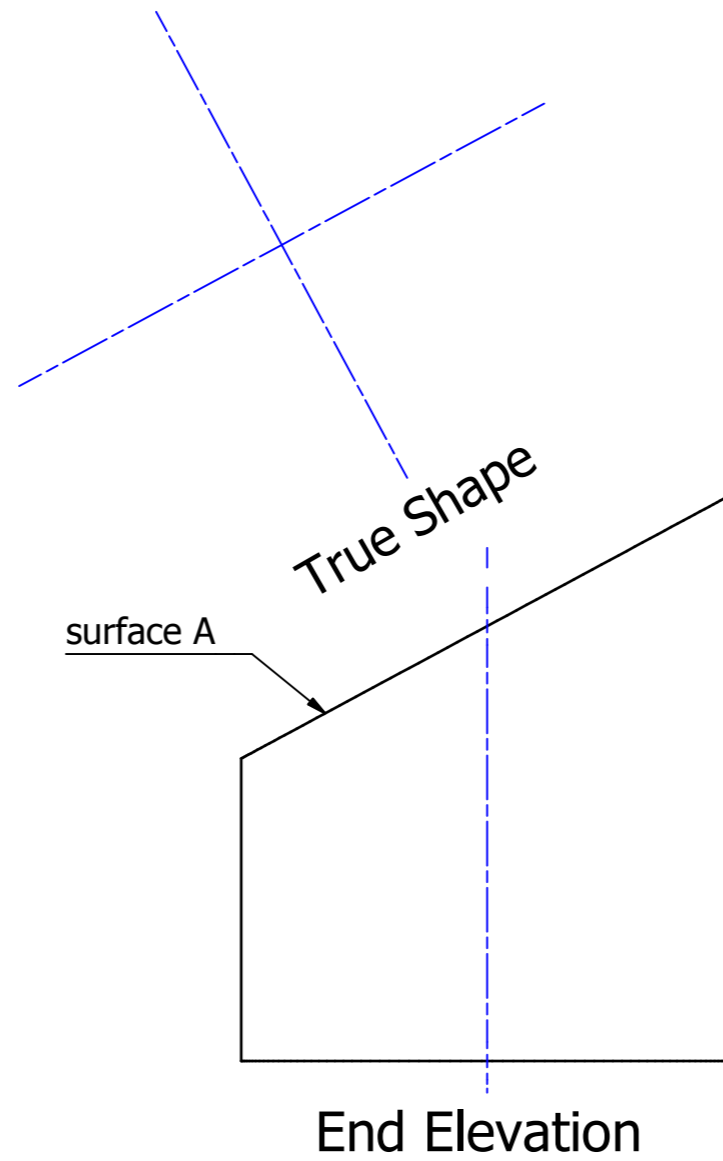
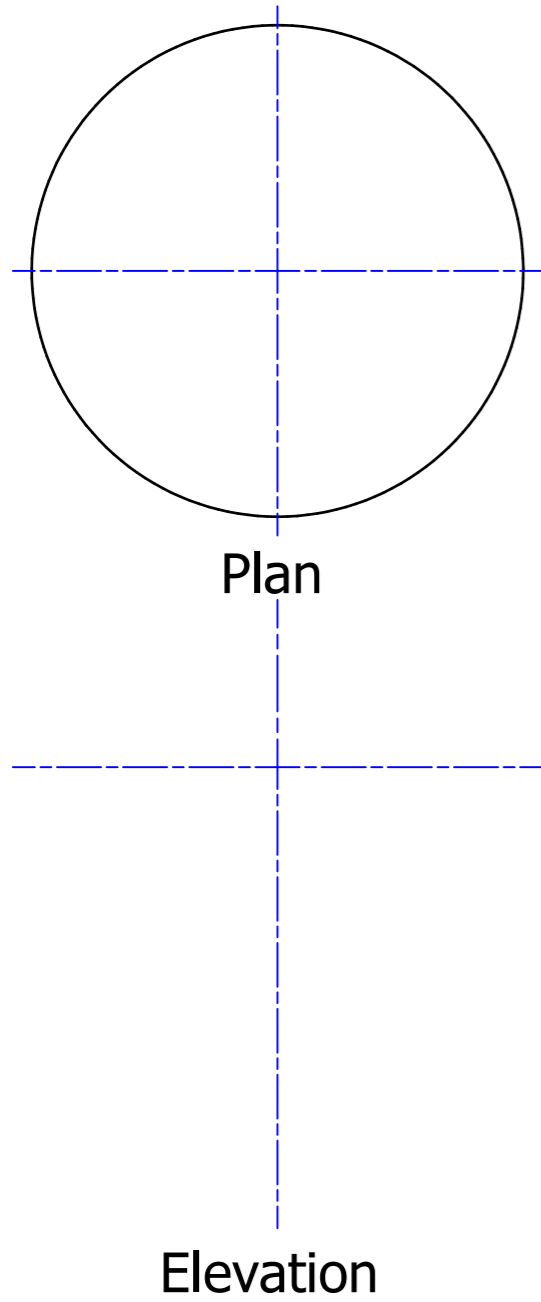
Intermediate 1	Intermediate 2	Name	Class		
TG1-LOC2	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

E4

The Plan and End Elevation of a cylindrical trophy are given.

Draw full size:

- i. Elevation
- ii. The Development of the curved surface of the trophy
- iii. The True Shape of the end of the trophy, surface A



	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		

Intermediate 1	Intermediate 2	Name	Class		
TG1-LOC2	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

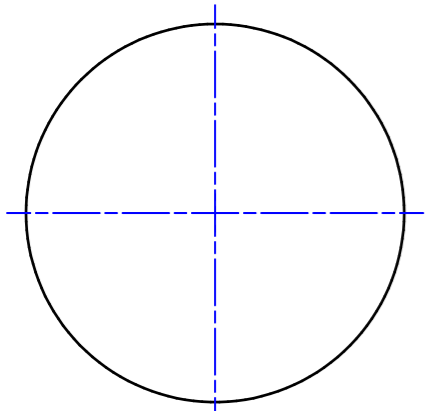
E5

The incomplete Plan and End Elevation of a cut cylinder are given.

Draw full size:

- i. The completed Plan
- ii. The Elevation
- iii. The Development of the curved surface of the cylinder

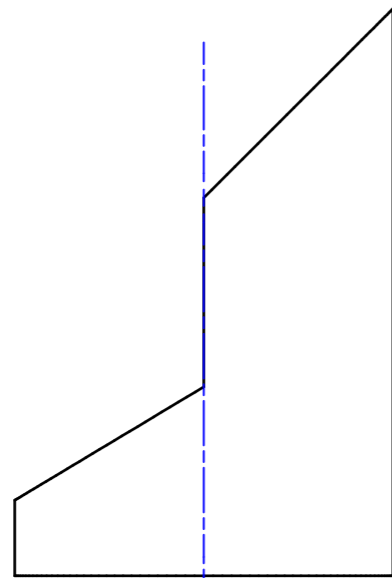
	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		



Plan



Elevation



End Elevation



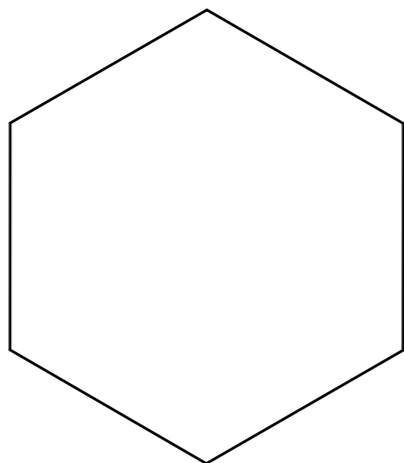
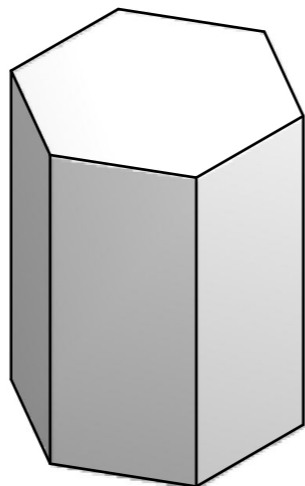
Development

Intermediate 1	Intermediate 2	Name	Class		
NA	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

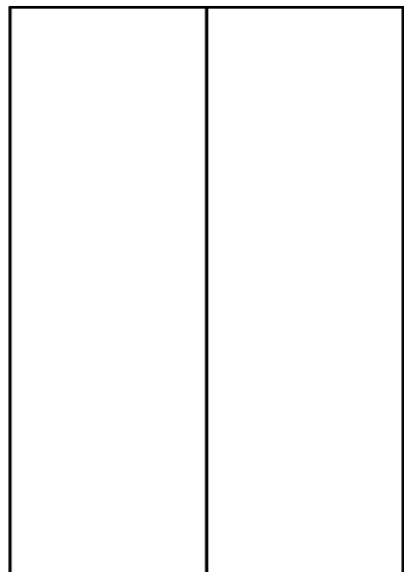
F1  
 An Elevation and Plan of a hexagonal prism are given. An illustration of the block is also shown.

Draw full size:

- i. The End Elevation
- ii. The Development of the sides of the prism



Plan



End Elevation



Elevation

Development

	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		

Intermediate 1	Intermediate 2	Name	Class		
NA	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

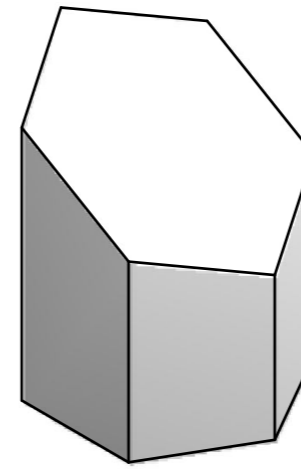


F2

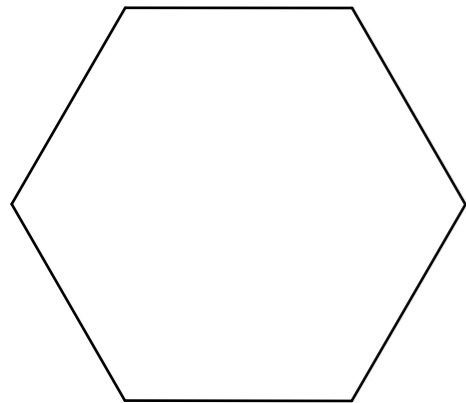
An Elevation and Plan of a cut hexagonal prism are given. An illustration of the block is also shown.

Draw full size:

- i. The Elevation
- ii. The Development of the sides of the prism
- iii. The True shape of surface A

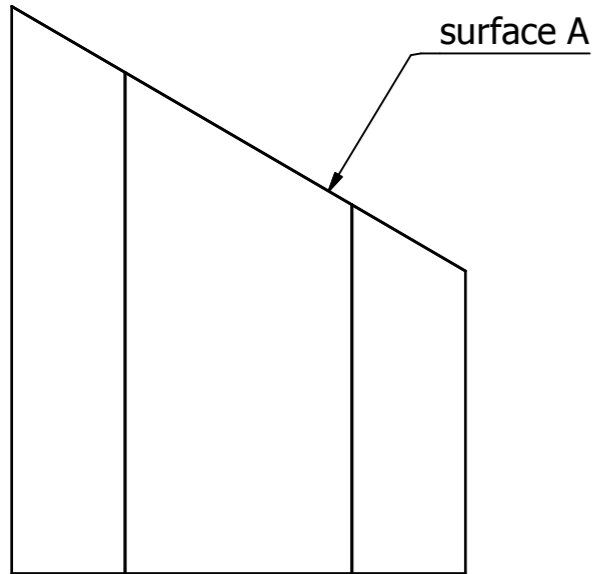


	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		



Plan

True Shape



Elevation

End Elevation



Development

Intermediate 1	Intermediate 2	Name	Class		
NA	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

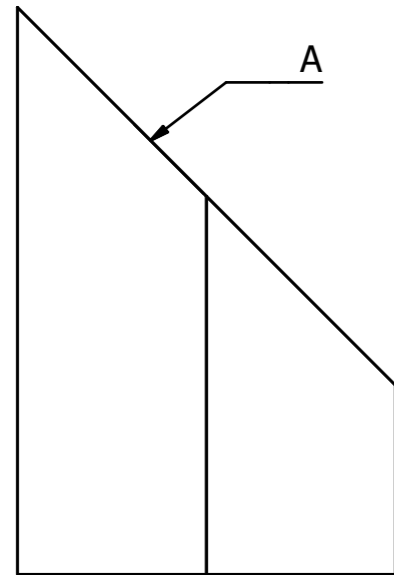
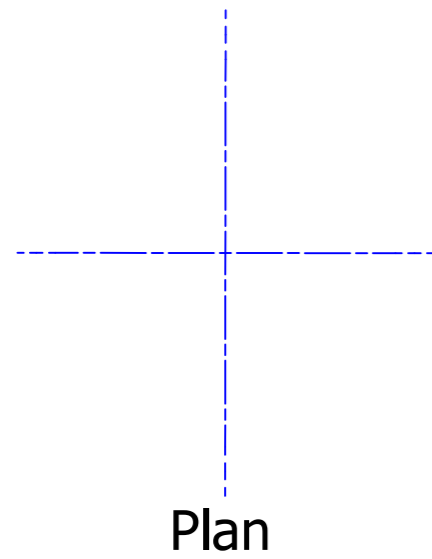
F3

An Elevation and the starting position for the Plan of a hexagonal vase are given. The size of the Plan is 50AF

Draw full size:

- i. The Plan
- ii. The End Elevation
- iii. The Development of the sides of the vase
- iv. The True Shape of opening A

	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		



Elevation

True Shape

End Elevation



Development

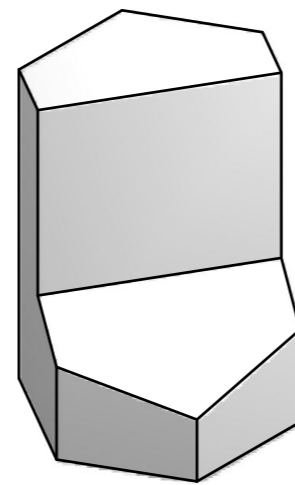
Intermediate 1	Intermediate 2	Name	Class		
NA	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

F4

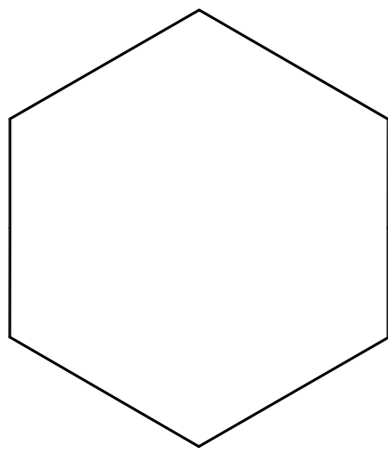
The End Elevation and incomplete Plan of a cut hexagonal prism are given. An illustration is shown opposite.

Draw full size:

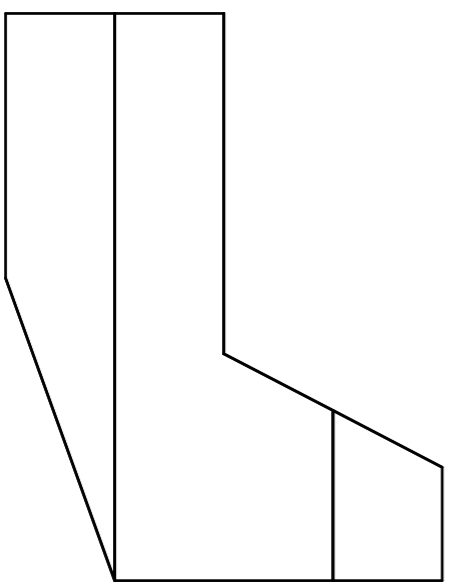
- i. The completed Plan
- ii. The Development of the sides of the prism



	Good	N to 1
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		



Plan



End Elevation



Development

Intermediate 1	Intermediate 2	Name	Class		
NA	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

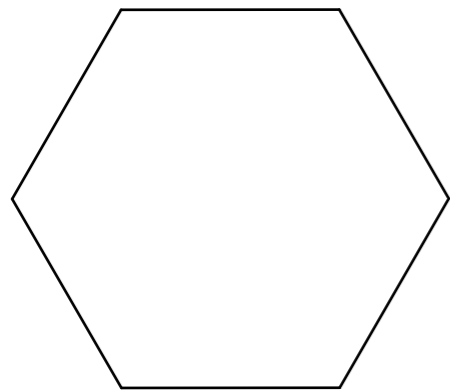
F5

The Elevation and incomplete End Elevation of a hexagonal shovel are given.

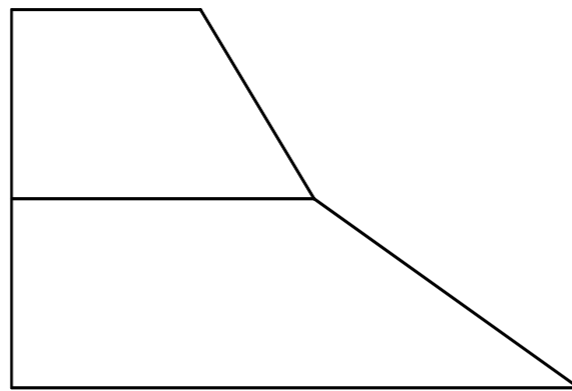
Draw full size:

- i. The completed End Elevation
- ii. The Plan
- iii. The Development of the sides of the shovel

	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		

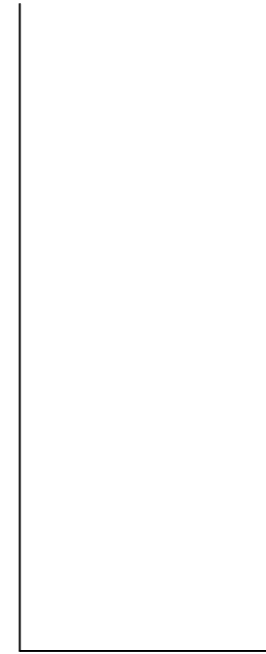


End Elevation



Elevation

Plan



Development

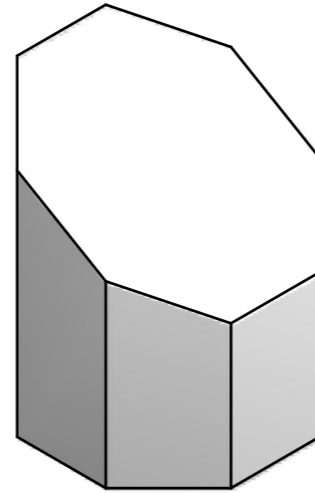
Intermediate 1	Intermediate 2	Name	Class		
NA	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

F6

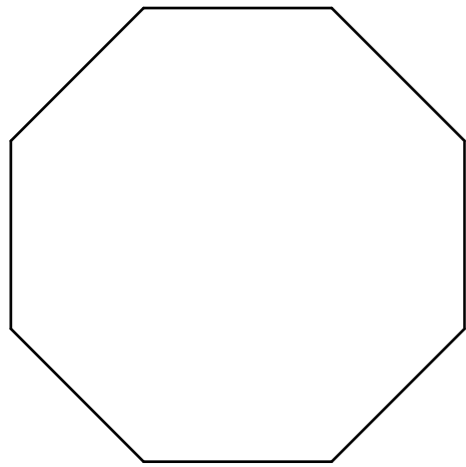
The Elevation and Plan of a cut octagonal prism are given.  
An illustration is shown opposite.

Draw full size:

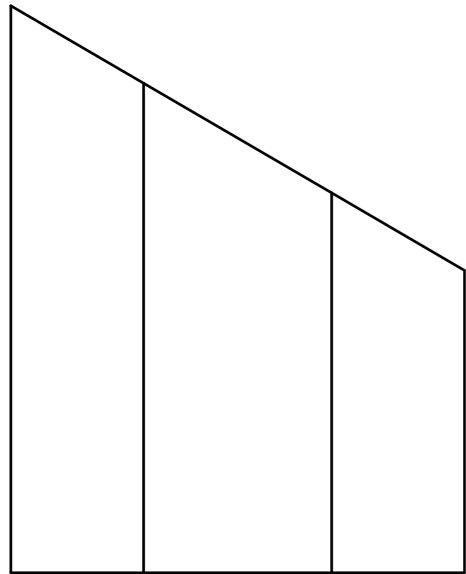
- i. End Elevation
- ii. The Development of the sides of the prism



	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		



Plan



Elevation

End Elevation



Development

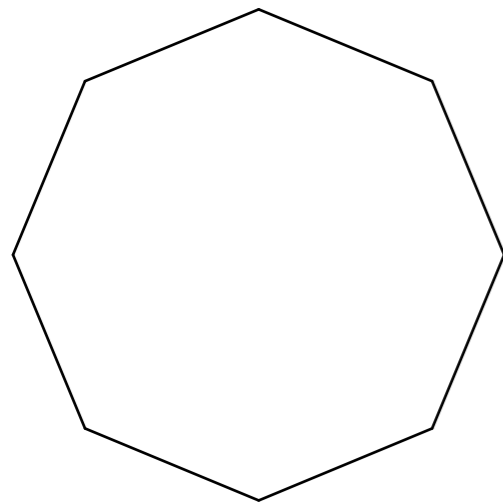
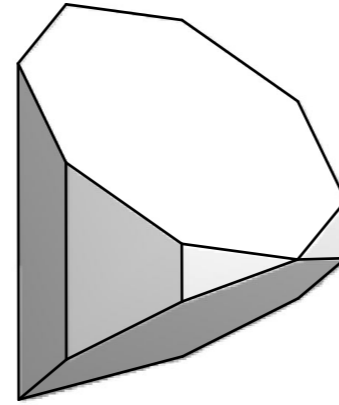
Intermediate 1	Intermediate 2	Name	Class		
NA	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	

F7

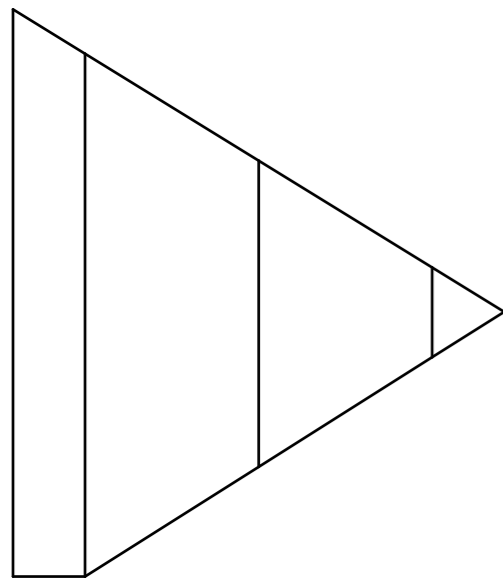
The Elevation and incomplete Plan of a cut octagonal prism are given. An illustration is shown opposite.

Draw full size:

- i. The completed Plan
- ii. The End Elevation
- iii. The Development of the sides of the prism



Plan



Elevation

End Elevation



Development

	Good	N to I
Use of construction lines		
Use of outlines		
Correct dimensions		
Draughtmanship		

Intermediate 1	Intermediate 2	Name	Class		
NA	TG1-LOC2	Teacher's Comment	Date Issued	Date Completed	