

SUPERVISOR TO ATTACH PROCESSING LABEL HERE

	STUDEN	Γ NUMBE	R				Letter
Figures							
Words							

VISUAL COMMUNICATION AND DESIGN

Written examination

Tuesday 31 October 2006

Reading time: 11.45 am to 12.00 noon (15 minutes)
Writing time: 12.00 noon to 1.30 pm (1 hour 30 minutes)

QUESTION AND ANSWER BOOK

Structure of book

Number of questions	Number of questions to be answered	Number of marks
8	8	101

- Students are permitted to bring into the examination room: pens, lead and coloured pencils, water-based pens and markers, highlighters, erasers, sharpeners, rulers, set squares, protractors and compasses.
- Students are NOT permitted to bring into the examination room: tee squares and boards, compressed gas sprays, equipment requiring a power source, blank sheets of paper and/or white out liquid/tape.
- No calculator is allowed in this examination.

Materials supplied

- Question and answer book of 19 pages.
- Resource book of 12 pages.

Instructions

- Write your **student number** in the space provided above on this page.
- All written responses must be in English.

At the end of the examination

• You may keep the resource book.

Students are NOT permitted to bring mobile phones and/or any other unauthorised electronic devices into the examination room.

Instructions

Answer all questions in the spaces provided.

Question 1

Figures 1–3 are shapes represented as isometric drawings. The **arrow** indicates the **front view** for each. Under each isometric drawing are three different orthogonal views. Hidden lines are included where appropriate. Choose the correct view for each of the shapes.

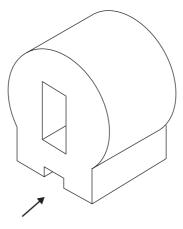


Figure 1

Indicate the correct **side view** by placing a **tick** in the appropriate box.

 		
a.	b.	c
a.	D.	C.

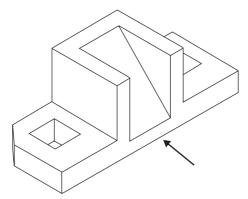


Figure 2

Indicate the correct **top view** by placing a **tick** in the appropriate box.

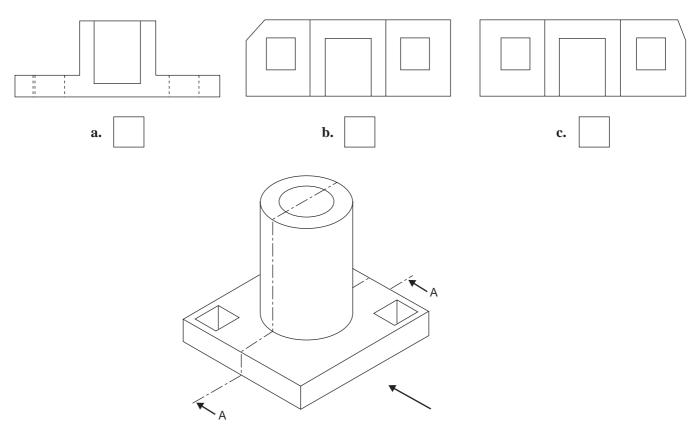
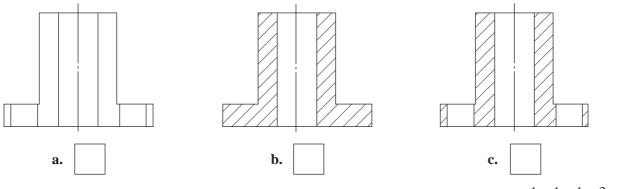


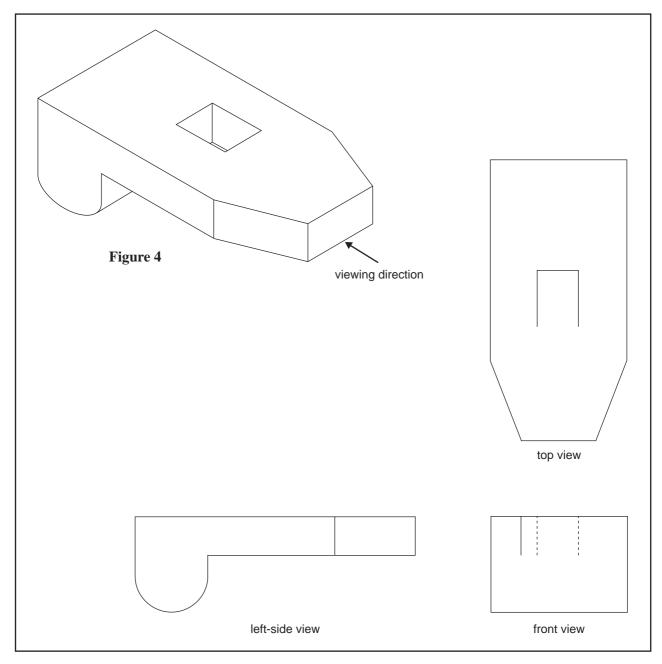
Figure 3

Indicate the correct **section A–A** by placing a **tick** in the appropriate box.



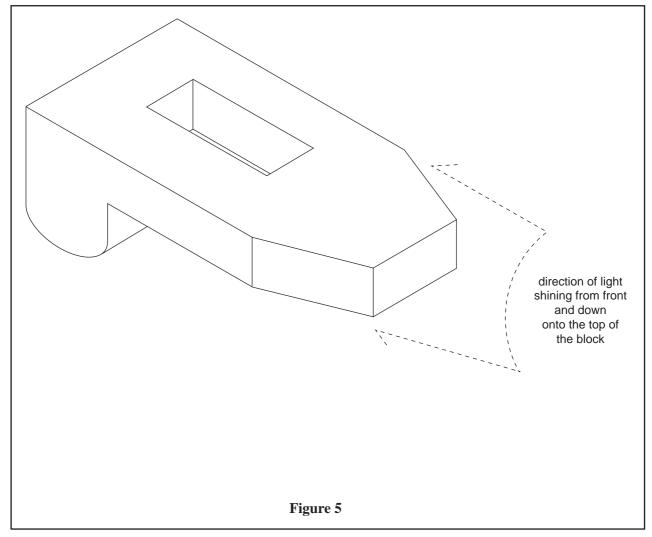
1 + 1 + 1 = 3 marks

a. Figure 4 is an isometric drawing of a block. Complete the missing details of the third-angle orthogonal views including hidden lines.



2 + 2 + 2 = 6 marks

b. Figure 5 is a line drawing of a block. Use **tone** and the light source indicated by the dashed line to **enhance** the three-dimensional form of the block.



2 + 3 = 5 marks

Ouestion 3

Patch Garden Supplies produces a range of flower and vegetable seedlings, such as **tomatoes**, **carrots**, **daisies** and **poppies**. Each seedling punnet has a tag attached, which shows the type of seedlings for sale.

(See page 3 in the resource book for an example of how the tag is attached to the seedling punnet.)

a. You are required to design a final presentation for the **front** of a tag for **one** of the seedling types listed above. Use the tag shape given on page 7 to complete your final presentation.

The **hierarchy** of information on the seedling tag should appear in the following order.

- 1. image(s) to indicate the type of seedlings (tomatoes or carrots or daisies or poppies)
- 2. words to indicate the type of seedling
- 3. the brand name Patch Garden Supplies

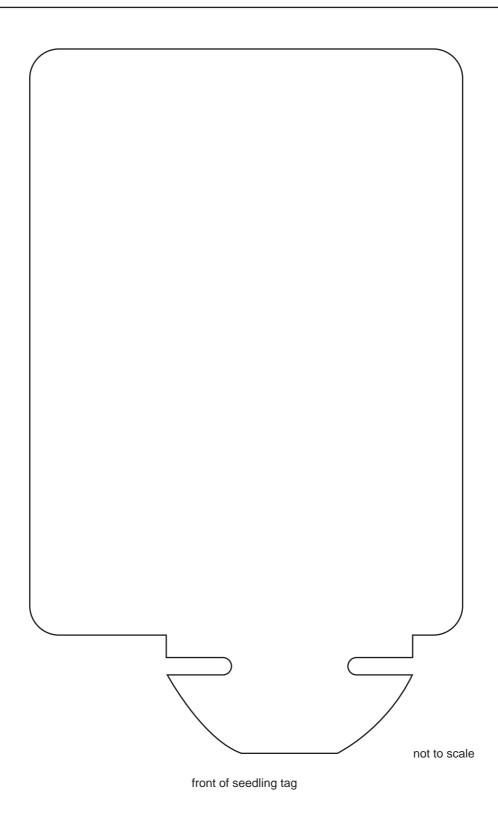
The final presentation must **emphasise** the following design elements and design principles.

- colour
- pattern
- cropping

The reference material on pages 3–5 in the resource book can be used to assist with imagery for this question.

Rough working space for development work. Work completed in this space will not be marked.

Complete Question 3a. on this page.



5 + 3 + 5 = 13 marks

The following steps describe the process that should be followed to plant seedlings in the ground.

Prepare ground by digging three holes for three seedlings. Squeeze the bottom of the punnet to remove seedlings. Plant seedlings into prepared ground. Water thoroughly after planting.

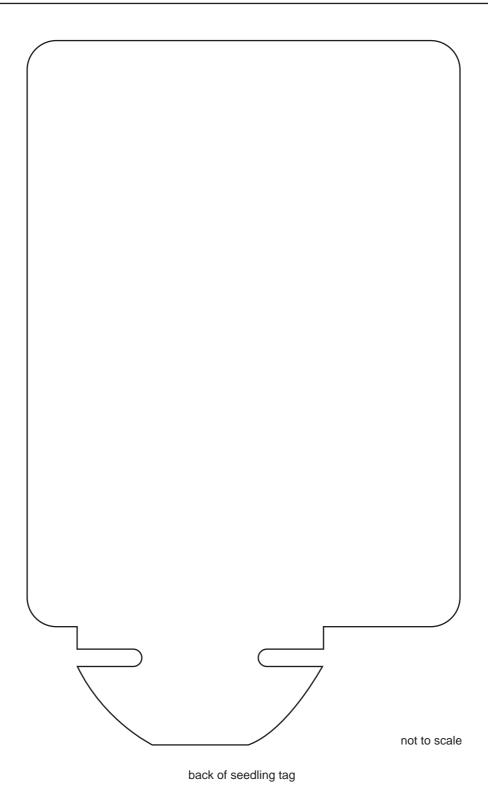
b. Using **freehand drawing**, you are required to produce a **pictorial** diagram, to be used on the back of the tag, which shows the sequence of how to plant the seedlings.

The diagram must

- include freehand drawings
- include four numbered steps
- include the title 'How to plant seedlings'
- use black and white and one colour to emphasise key aspects of the process
- include key words to describe each step in the process.

Use the tag shape given on page 9 to complete your final diagram.

Rough working space for development work. Work completed in this space will not be marked. 9



1 + 1 + 1 + 1 + 1 + 5 = 10 marks

Ouestion 4

Figure 6 is a three-dimensional isometric drawing of a seedling punnet. In the space provided on **page 11** draw a third-angle orthogonal drawing of the seedling punnet using the same proportions as in **Figure 6**.

You must

- include three aligned views
- correctly label each view
- use Australian Standards Association conventions (including the third-angle orthogonal symbol)
- have each view in proportion to **Figure 6**.

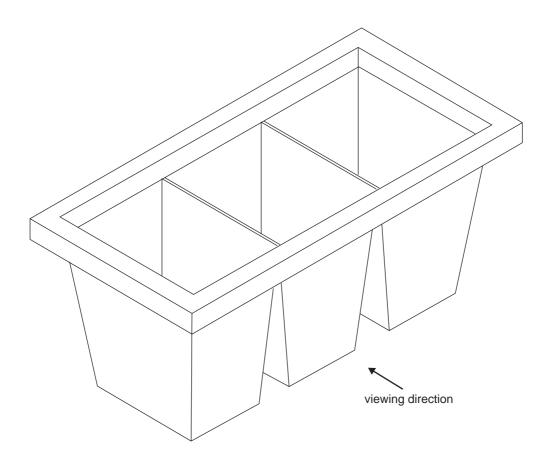


Figure 6. Seedling punnet

Complete **Question 4** on this page.

In the resource book on page 6, **Figure 7** is a promotional flyer for Sweet Chestnuts cafe and restaurant. You must answer questions **a. and b.** in reference to **Figure 7**.

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chane						
snape						
Explain hov	line, shape and col	our have or	have not bee	n used effectiv	ely together	to promote
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_	line, shape and col	our have or	have not bee	n used effectiv	ely together	to promote
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In the resource book on page 7, **Figure 8** is a postcard advertising the Southern Cross Station.

13

You must answer questions a. and b. in reference to Figure 8.

cronning						
_	he design princ	_		, have or have	e not been us	ed effectively
postcard to at		audience(s) to	the station.			ed effectively
postcard to at	tract the target	audience(s) to	the station.			ed effectively

In the resource book on page 8, **Figure 9** is a flyer for the Melbourne Food & Wine Festival. You must answer questions **a. and b.** in reference to **Figure 9**.

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List two other presentation formats which may have been considered in developing a final presentation to promote the Melbourne Food & Wine Festival.
3 + 3 + 2 = 8 mark

In answering this question, you are to refer to the series of images relating to the design and production of the children's book cover for *Thomas the Turtle* in the resource book pages 9–12 and to the text below.

In the resource book are a series of images highlighting specific components of the design process used by illustrator Maxwell James to produce the cover for a children's book. The design brief required a bright colourful illustration that emphasised the main character 'Thomas'. The cover design needed to target young children aged 4–6 and be non-gender specific. The illustrator worked with a graphic designer from a publishing company who had expertise in manipulating text and images on the computer. The graphic designer also assisted in the layout of the design incorporating letterform and the illustration of the turtle.

a.	List four components of the design process that Maxwell James might have undertaken to produce the cover of the children's book.
	1
	2
	3
	4
b.	List three resources that Maxwell James may have used in the initial stages of the design process.
	1
	2
	3
c.	List three methods of production that Maxwell James used to develop and refine his ideas.
	1
	2
	3

Element one_					
Decision one _					
Element two_					
Decision two _					
book cover des	ign.		_	-	
book cover des	ign.		_	-	
book cover des Reason one	ign.				
Reason one	ign.				
Reason two Describe one w	ign.				

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RESOURCE BOOK

Instructions

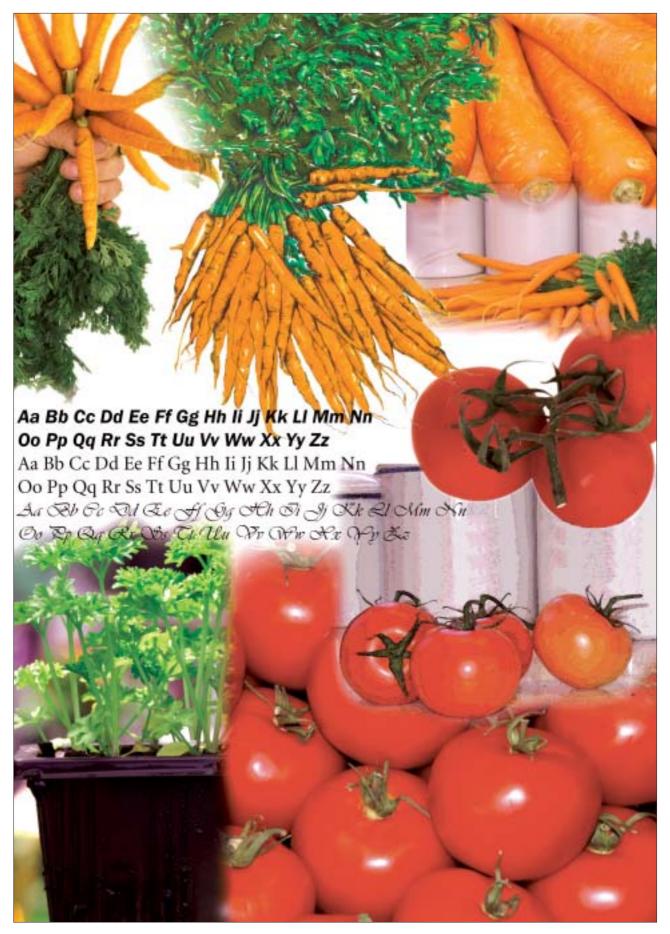
- A question and answer book is provided with this resource book.
- Refer to instructions on the front cover of the question and answer book.
- You may keep this resource book.

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seedling punnet



Question 3a. – continued



TURN OVER

Figure 7

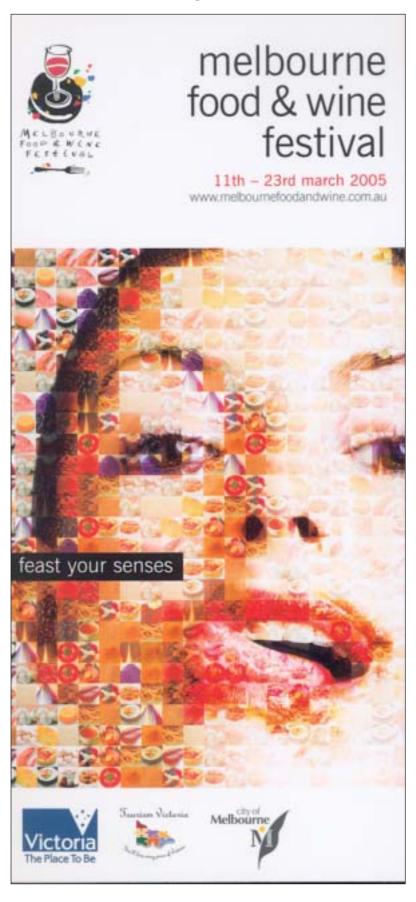
Due to copyright restriction, this material is not supplied.

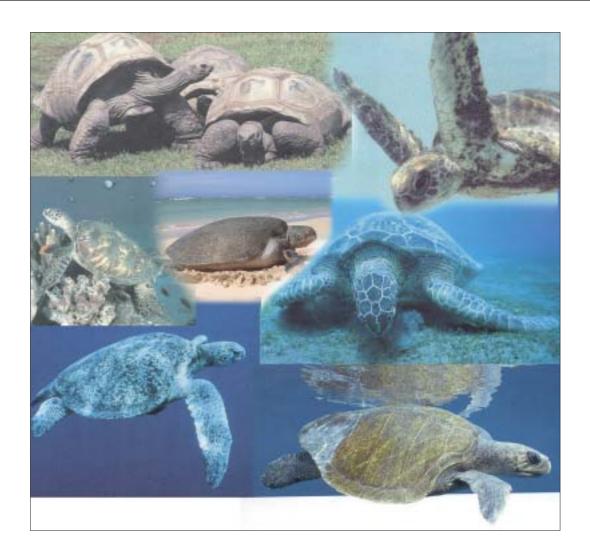
Figure 8

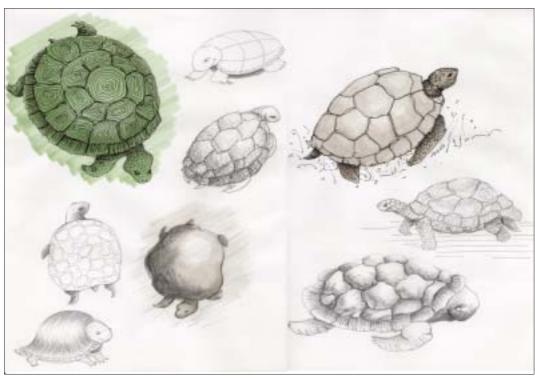


Southern Cross Station is located in inner city Melbourne.

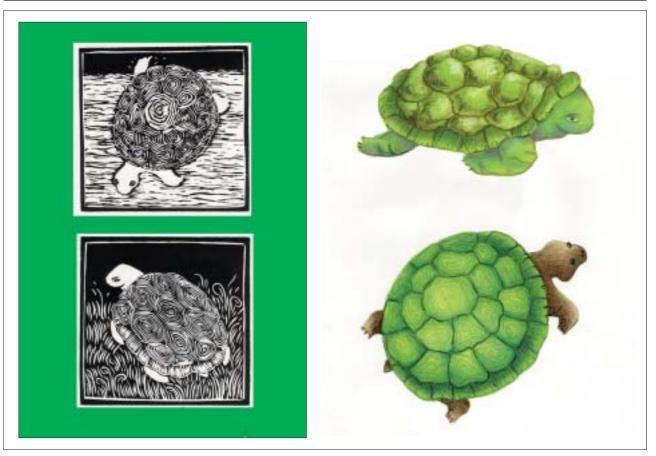
Figure 9

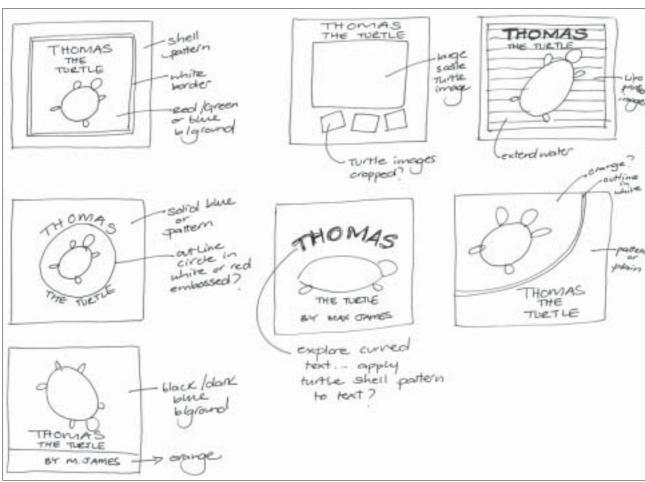






Question 8 – continued TURN OVER





Question 8 – continued

