

MATSEC Examinations Board



Specimen PapersSEC 29 Graphical Communication

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Specimen Assessments

Specimen Assessments: Controlled Paper Level 1-2



MATRICULATION AND SECONDARY EDUCATION CERTIFICATE EXAMINATIONS BOARD

SECONDARY EDUCATION CERTIFICATE LEVEL
SAMPLE CONTROLLED PAPER

SUBJECT: Graphical Communication

PAPER NUMBER:

Level 1 - 2

DATE:

TIME: 2 hours

Instructions

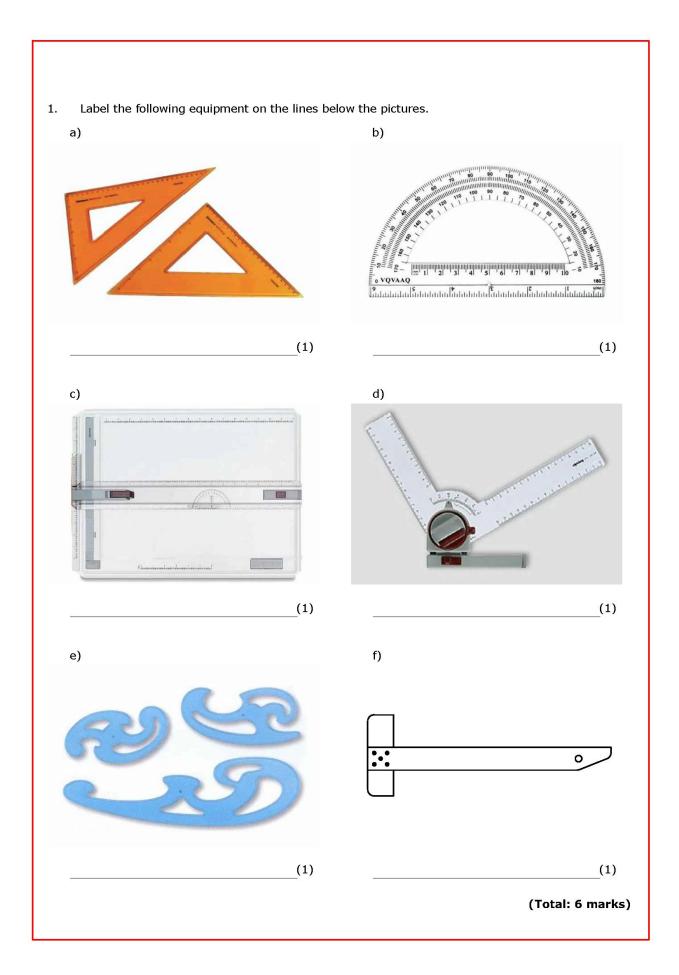
- Write your index number.
- Attempt ALL questions.
- All answers are to be drawn accurately, with instruments, unless otherwise stated.
- All construction lines MUST be left on each solution to show the method employed.
- Drawing aids may be used.
- · Calculators are alllowed.

Information

- · All dimensions are in millimetres.
- Estimate any missing dimensions.
- Marks will be awarded for accuracy, clarity and appropriateness of construction.
- This paper carries a total of 100 marks.

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11

Total:	



2. M	atch the following labels with the figures:	
a)	Isometric view	
b)	Equilateral triangle	
c)	Regular pentagon	
d)	Ellipse	
e)	Oblique projection	
f)	Regular hexagon	
		(Total: 6 marks)

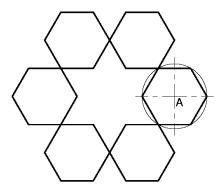
3. Draw the following geometrical cons	structions.		
a) Bisect line AB.	(2)	b) Bisect angle EDC.	(2)
A	В	D	E
c) Divide line FG, into 5 equal parts.	(2)	d) Divide line HI in the ratio of 1:2:3.	(2)
F	G	Н	I
e) Construct an angle of 60° at X.	(2)	f) Bisect the sloping line JK.	(2)
X		J (Total: 12 ma	arks)

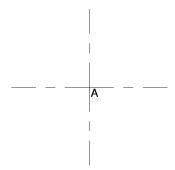
4.

(9) (3)

a) Draw the pattern shown below.b) Shade the final drawing using 3 different colours.

Note: Start your drawing by constructing a regular hexagon in a circle R20 mm at A.



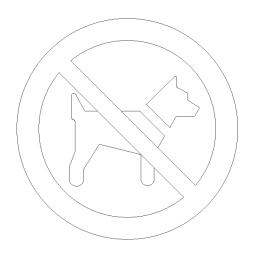


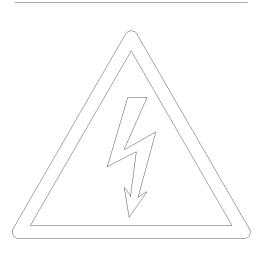
(Total: 12 marks)

- 5
- Two incomplete safety signs are given below.
 a) Label the name for each sign in the spaces provided.

(2) (6)

b) Colour the signs according to ISO 7010.



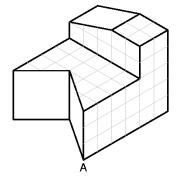


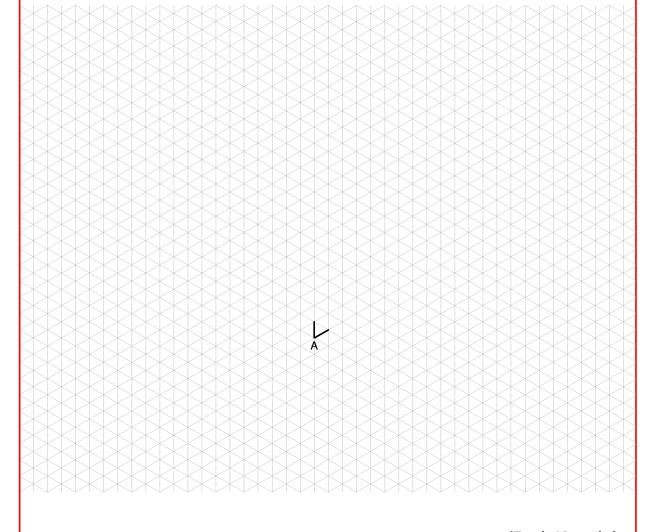
c) Underline the **TWO** correct types of signs, with reference to the above. (2)

WARNING MANDATORY PROHIBITION GENERAL INFORMATION FIRE

(Total: 10 marks)

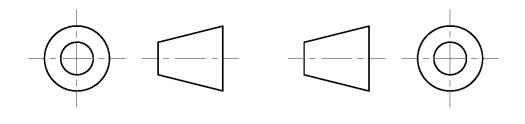
6. On the given isometric grid, draw the following solid starting from point A.



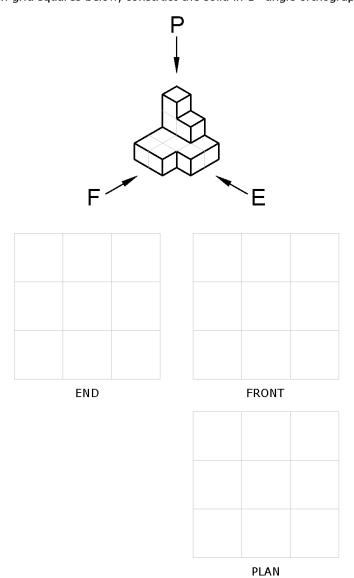


(Total: 12 marks)

7. a) On the lines below, label the 1st and 3rd angle orthographic projection: (2)



b) In the given grid squares below, construct the solid in $\mathbf{1}^{\text{st}}$ angle orthographic projection: (9)

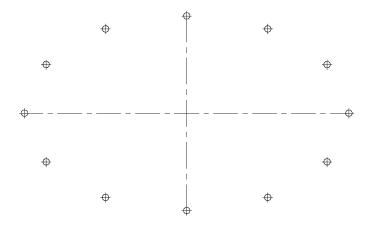


(Total: 11 marks)

8.	a) Describe what you understand by warm and cold colours, in about 40 words.	
		(3)
	b) Label the shapes below as either geometric, organic or abstract.	
	(1)(1)	(1)
	c) Describe the characteristics of a Venn diagram in about 40 words.	
		(3)
	(Tot	al: 9 marks)

9.	a)	Match the tool names giver	n to their icon found on the tools	panel: (4)
		i) quick selection;ii) lasso;iii) pen;iv) brush.		
	b)	Define the ideas generation stands for.	S C A M P E R	that each letter in the acronym (3)
				(Total: 7 marks)

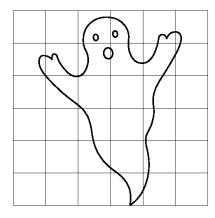
10. a) Draw the profile of the ellipse in freehand using the given points of intersection. (2)



b) From the ellipse shown above, measure and write down the length of the major axis and minor axis.

Length of major axis = (1) Length of minor axis = (1)

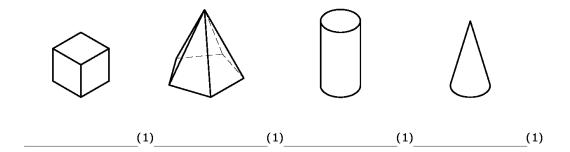
c) Estimate the area of the ghost using the counting the squares method. Write your answer in the space provided.



Area of ghost = _____(2)

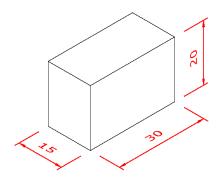
(Total: 6 marks)

11. a) Label the solids shown below.



b) The figure below shows a rectangular-base prism.

Draw the development to scale, (including the glue-flaps) of the prism according to the dimensions given. (5)



(Total: 9 marks)

Specimen Assessments: Marking Scheme for sample Controlled Paper Level 1-2



MATRICULATION AND SECONDARY EDUCATION CERTIFICATE EXAMINATIONS BOARD SECONDARY EDUCATION CERTIFICATE LEVEL MARKING SCHEME FOR SAMPLE PAPER

SUBJECT: GRAPHICAL COMMUNICATION

PAPER NUMBER: LEVEL 1 – 2

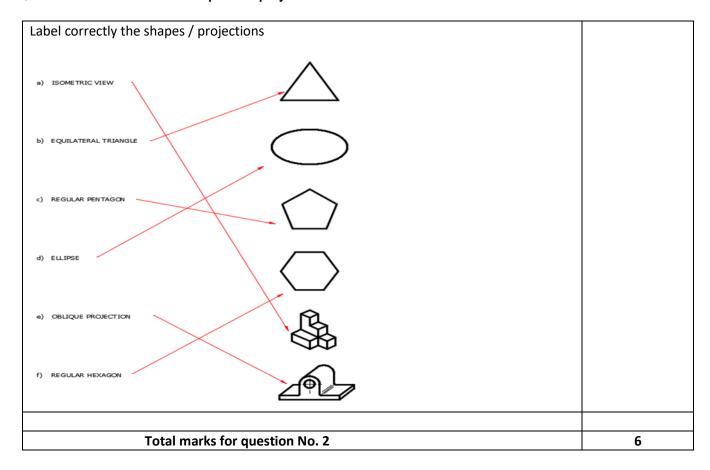
DATE:

TIME: 2 HOURS

Question No. 1 Equipment

Labelling correctly the following equipment	
Set-Squares	1
Protractor	1
Board	1
Drafting head / Rotating set-squares / Mechanical Arm	1
French curves	1
T-square	1
Total marks for question No. 1	6

Question No. 2 Shapes and projections



Question No. 3 Geometrical constructions

Bisecting line AB	2
Bisecting angle EDC	2
Dividing line FG into 5 equal parts	2
Dividing line HI in the ratio of 1:2:3	2
Constructing an angle of 60°	2
Bisect sloping line JK	2
Total marks for question No. 3	12

Question No. 4 The Hexagon

Drawing a circle on centre A R20	1
Constructing the first hexagon inside the circle	2
Constructing the other 5 hexagons	5
Shading the design using 3 different colours	3
Neatness and accuracy	1
Total marks for question No. 4	12

Question No. 3

Bisect line AB. (2)

B

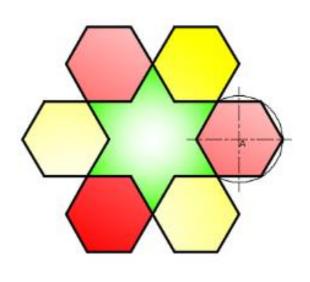
Divide line FG, into 5 equal parts. (2)

Divide line HI in the ratio of 1:2:3. (2)

Construct an angle of 60° at X. (2)

f) Bisect the sloping line JK. (2)

Question No. 4



Question No. 5 Safety signs

Label the signs "NO DOGS" and "ELECTRICITY HAZARD"	2
Drawing the dog icon in black	1
Drawing the prohibition outline in red	1
Neatness and accuracy	1
Drawing the electricity icon in black	1
Drawing the warning outline in black	1
Drawing the background in yellow	1
Underlining the WARNING and PROHIBITION types of signs	2
Total marks for question No. 5	10

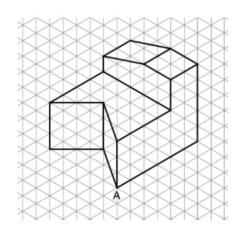
Question No. 6 Isometric

Drawing the right side (L-shape)	2
Drawing the top square	2
Drawing the top sloping surface	2
Drawing the left side sloping recess	3
Outlining the object in bold	2
Neatness and Presentation	1
Total marks for question No. 6	12

Question No. 5



Question No. 6

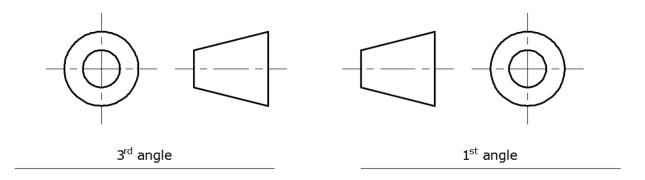


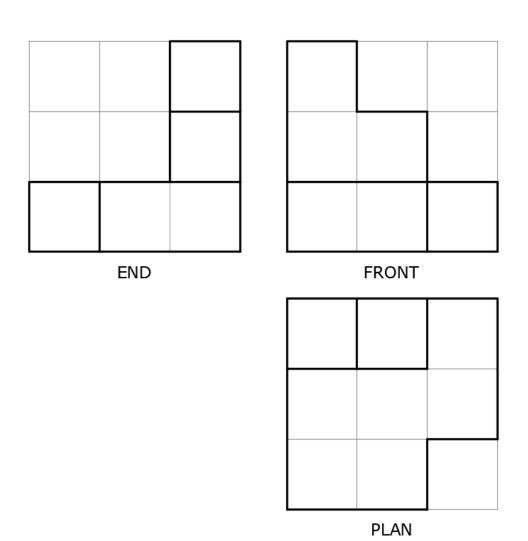


ELECTRICITY HAZARD (1)

Question No. 7 Orthographic projection

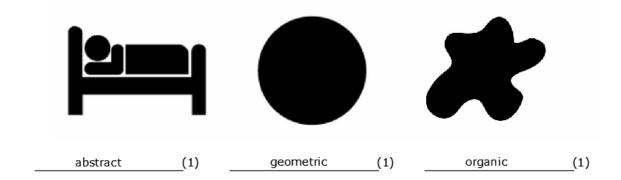
Labeling the 3 rd Angle	1
Labeling the 1 st Angle	1
For each view:	
Drawing the correct profile	2,2,2
Neatness and Accuracy	1,1,1
Total marks for question No. 7	11





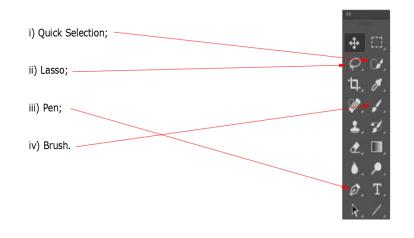
Question No. 8 Graphic design

3
3
3
9



Question No. 9 Graphic design

Labelling the tools (one mark each)	4
Listing what each letter in SCAMPER stands for (½ mark each)	
Total marks for question No. 9	7



Substitute

Combine

Adjust

Modify

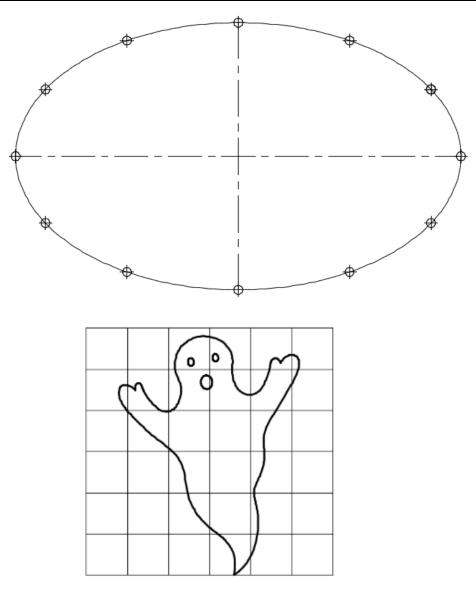
Put to other uses

Eliminate

Reverse

Question No. 10 Ellipse and Area

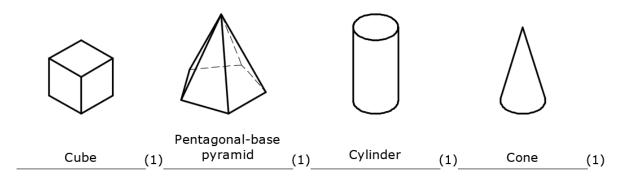
Drawing the profile using freehand	1
Neatness and accuracy	1
Length of Major axis = 100	1
Length of Minor axis = 60	1
Evidence that the student counted the whole squares	1/2
Evidence that the student counted the partial squares	1/2
Correct answer = 10cm ² (+/- 1)	1
Total marks for question No. 10	6

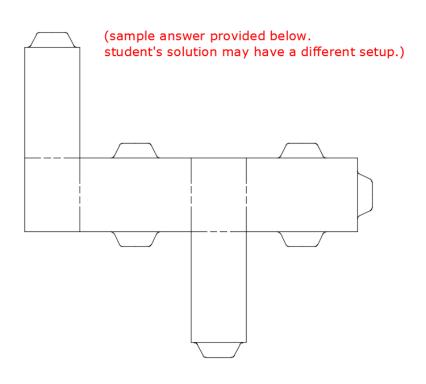


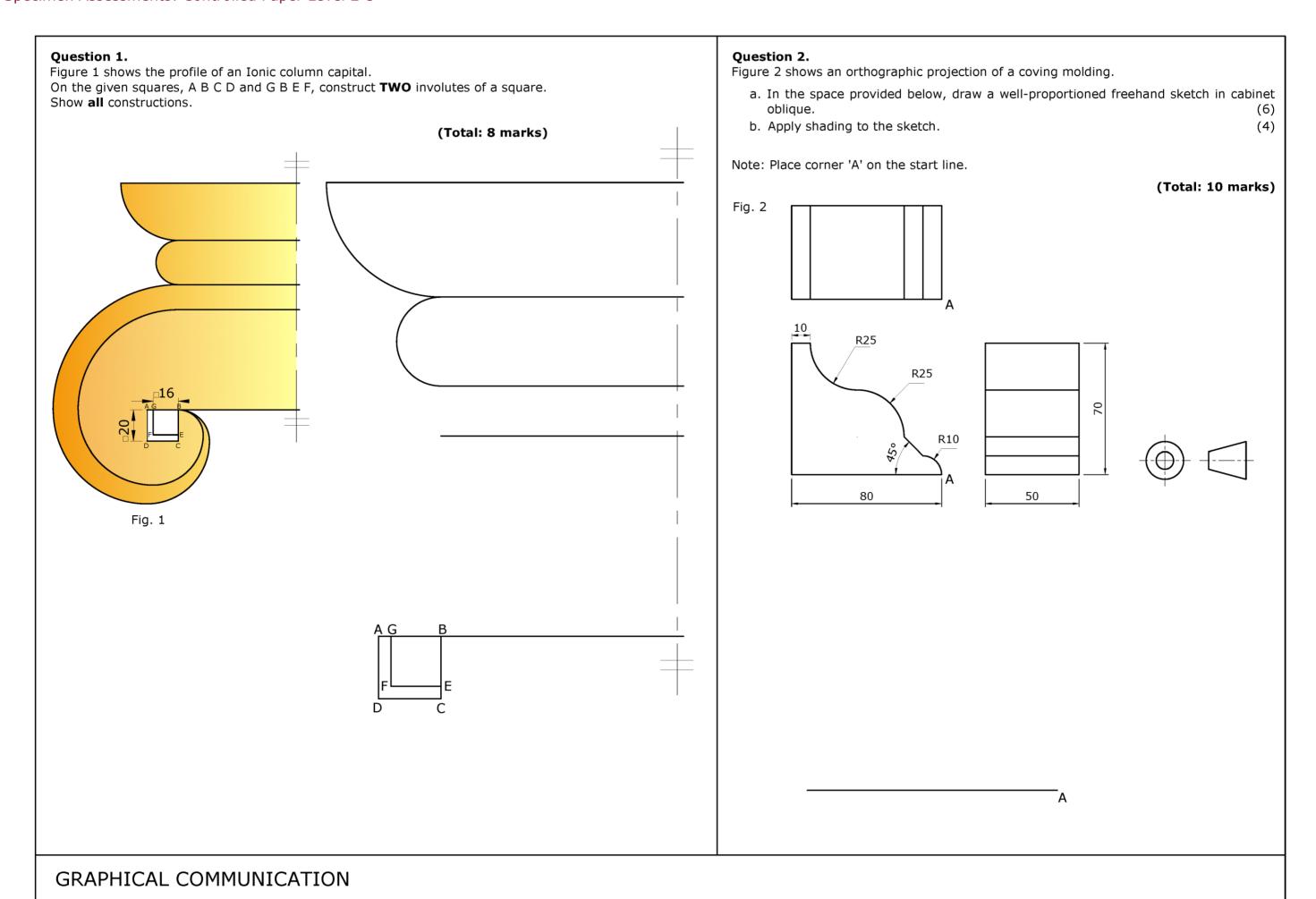
Area of ghost =
$$10cm^2$$
 (2)

Question No. 11 Solid geometry

Label the solids as:	
Cube	1
Pentagonal-base pyramid	1
Cylinder	1
Cone	1
Drawing the base 15X30	1
Drawing the two sides 15X20 and the two sides 30X20	2
Drawing the top 15X30	1
Drawing the folding lines and the glue-flaps	1
Total marks for question No. 11	9







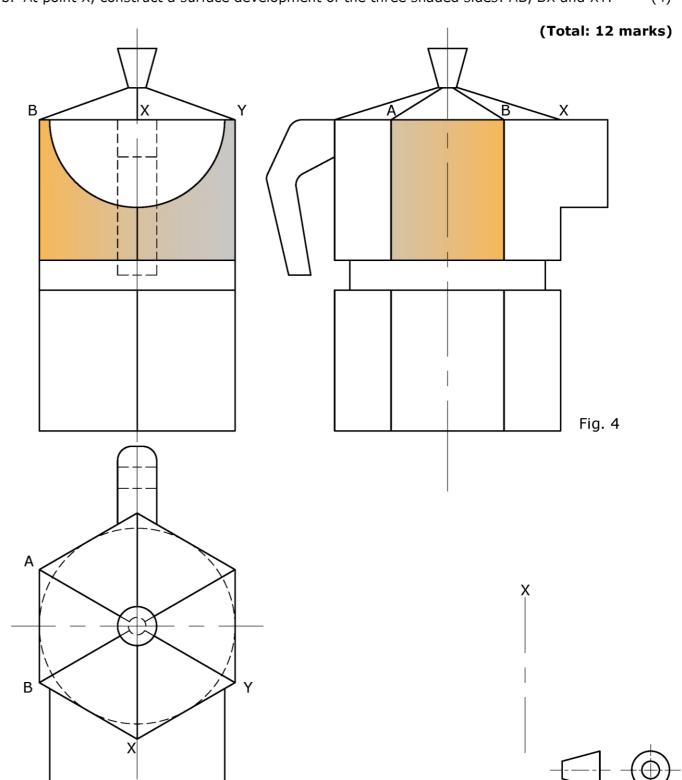
R<u>15</u> Question 3. R25 Figure 3 shows an artist's palette. R12 The drawing consists of a set of touching circles and a semi-ellipse. AB is half the major axis; 85 mm long and AC is half the minor axis; 50 mm long. a. On the given start-lines, construct the palette. (10) R135 b. Draw the convention symbol to show that the palette is made of wood. (2) Note: Show all workings. (Total: 12 marks) Fig. 3

Question 4.

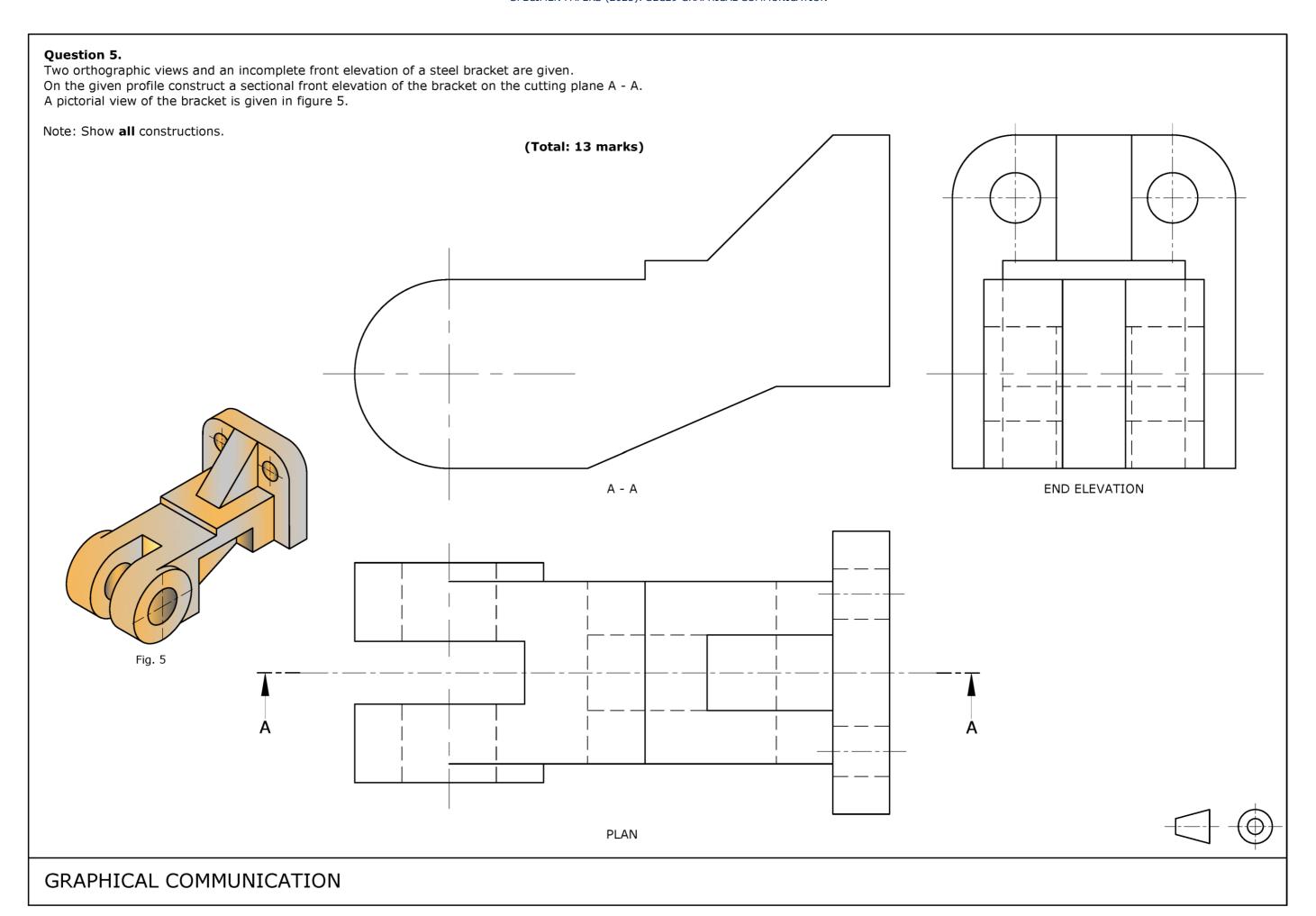
Figure 4 shows the profile of a modern coffee machine (moka) in orthographic projection.

The body of the machine is made out of two hexagonal prisms intersecting a semi-cylinder.

- a. Complete the end elevation by plotting the curve of intersection between the semi-cylinder and the upper prism. (8)
- b. At point X, construct a surface development of the three shaded sides: AB, BX and XY. (4)



GRAPHICAL COMMUNICATION



Question 6. Figure 6 shows a monument in orthographic projection. The monument features one door and On the given base-line X_1 - Y_1 and from the direction of arrow A at 45°, project an auxiliary view of the monument. Note: Show all constructions. (Total: 15 marks) Χ Fig. 6

Question 7. Figure 7 shows a historical building in orthographic projection. a. On the given start lines and using the given vanishing points, construct an estimated perspective view of the building. (16)b. Draw the convention symbol to show that the two lateral windows are made of glass. (2) Note: Show all constructions. (Total: 18 marks) 33 25 33 25 X X 20 100 Fig. 7 ♦ VP1 ⊕ VP2 GRAPHICAL COMMUNICATION

Questi The fol	on 8. owing is a logo in grayscale used by a film production company.				
			c.	The acronym CAD stands for C A D (1)	I
	Lemonade Films		d.	Choose and write the correct editing command from the table below under its respective icon (the first one has been given). (2) ERASE COPY MOVE TRIM MIRROR	
	Lemonader iii is			ERASE	
a.	Describe the use and purpose of negative space and hierarchy in the logo.	(3)	e.	Mention TWO advantages of using CAD software. (2)	i
b.	Name a suitable colour to improve the logo and explain your choice.	(2)	f.	Explain briefly what happens in Model space and Layout space. (2) (Total: 12 marks)	
GRA	PHICAL COMMUNICATION				

Specimen Assessments: Marking Scheme for sample Controlled Paper Level 2-3



MATRICULATION AND SECONDARY EDUCATION CERTIFICATE EXAMINATIONS BOARD SECONDARY EDUCATION CERTIFICATE LEVEL MARKING SCHEME FOR SAMPLE PAPER

SUBJECT: GRAPHICAL COMMUNICATION

PAPER NUMBER: **LEVEL 2 – 3**

DATE:

TIME: 2 HOURS

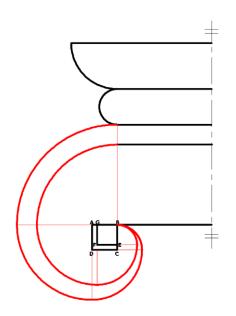
Question No. 1 Involute of a square

Construct 4 radial lines around square ABCD	2
Construct Involute around square ABCD	2
Construct 4 radial lines around square GBEF	2
Construct Involute around square GBEF	2
Total marks for question No. 1	8

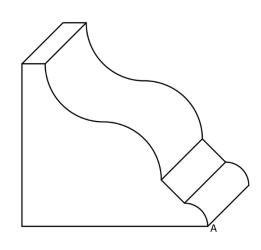
Question No. 2 True Lines

Well-proportioned freehand front elevation	2
Well-proportioned freehand half depth (at 45°)	2
Finishing off the drawing	2
Shading	4
Total marks for question No. 2	10

Question No. 1



Question No. 2



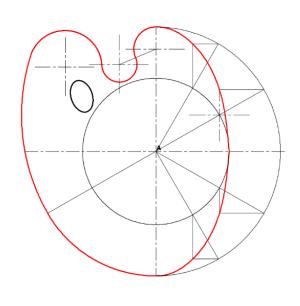
Question No. 3 **Circles in Contact and Ellipse**

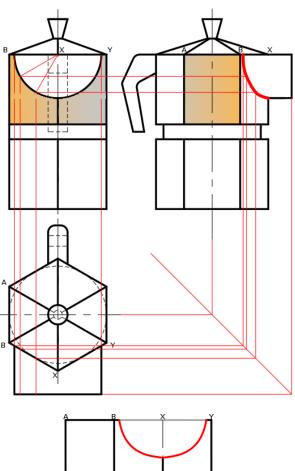
Constructing the semi-ellipse having major axis 170 mm and minor axis 100 mm using any	4
preferred geometric method	
Drawing the R 25 and R 15 arcs	1
Drawing the R 85 arc from A	1
Locate by construction the centre of arc R 12 and draw it	2
Locate by construction the centre of arc R 135 and draw it	2
Convention symbol showing the material (wood)	2
Total marks for question No. 3	12

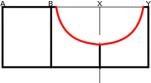
Question No. 4 Intersection of solids

Plotting the curve of intersection between the semi-cylinder and upper prism	3
Drawing the curve of intersection	2
Construct the surface development of side AB	1
Construct the surface development of Sides BX and XY	4
Neatness and accuracy	2
Total marks for question No. 4	12

Question No. 3 Question No. 4







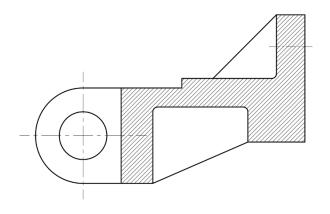
Question No. 5 Sectioning

Projecting lines from the plan and end elevation	1
Drawing the left through hole R15 mm	1
Drawing the correct inside profile (left space and 2 webs)	3
Hatching the profile (without hatching the webs, incl. 3 small fillets)	5
Drawing the centre line for side hole R8 mm	1
Neatness and accuracy	2
Total marks for question No. 5	13

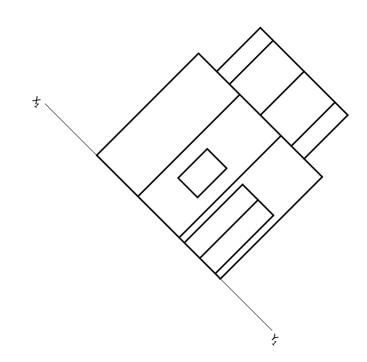
Question No. 6 Auxiliary

Projecting lines from the plan to the front	1
Projecting lines from the front to the auxiliary plan (at 45°)	1
Draw the lower body	4
Draw the octagonal dome	4
Project the door and window	2
Draw the outline of the door (incl. middle line) and the window	2
Neatness and presentation	1
Total marks for question No. 6	15

Question No. 5



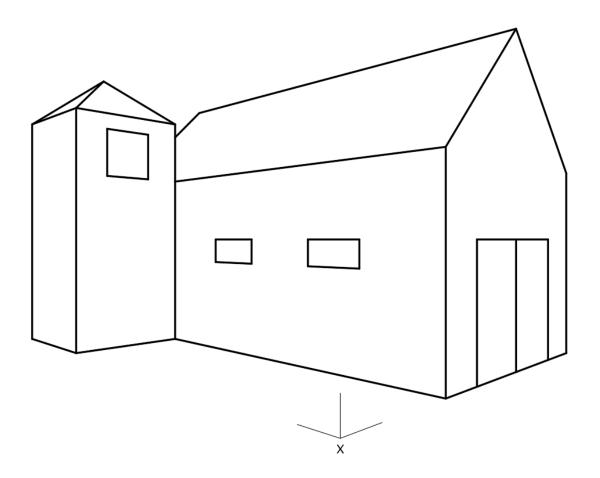
Question No. 6



Question No. 7 Perspective

Drawing the side bell tower and the pyramidal roof Drawing the window on the side bell tower	2
Drawing the side hell tower and the pyramidal roof	2
Drawing the main door	1
Drawing the sloping roof of the main building	2
Drawing the main building	2
Projecting lines from the vanishing points to point X and drawing an estimated two-point perspective crate / for shortening of the measurements	2
Drawing the horizon (between VP1 and VP2)	1

Question No. 7



Question No. 8 Graphic design

Describing the use of negative space, colour and hierarchy by mentioning the following points:						
a.	a. The negative space within the lemon, which is being used to produce a shape resembling a					
	film reel.					
b.	b. Any colour would be accepted, provided that the candidate justifies the choice.					
C.	c. Computer Aided Drafting/ Drawing/ Design					
d.	d.					
	ERASE	COPY	MOVE	TRIM	MIRROR	
	07			+ -	_/	
	9			4	*	
	СОРУ	MIRROR	ERASE	MOVE	TRIM	
e.	e. Example: easy to edit, accuracy, etc					
Ac	Accept any other relevant answer.					
f.	f. Model space – To design in the model space.					2
	Layout space – To set area for printing.					
	Total marks for question No. 8					12

Specimen Assessments: Private Candidates Controlled Paper 1-2-3



MATRICULATION AND SECONDARY EDUCATION CERTIFICATE

EXAMINATION CERTIFICATE LEVEL

SECONDARY EDUCATION CERTIFICATE LEVEL

SECONDARY EDUCATION CERTIFICATE LEVEL SAMPLE PRIVATE CANDIDATE PAPER

SUBJECT: GRAPHICAL COMMUNICATION

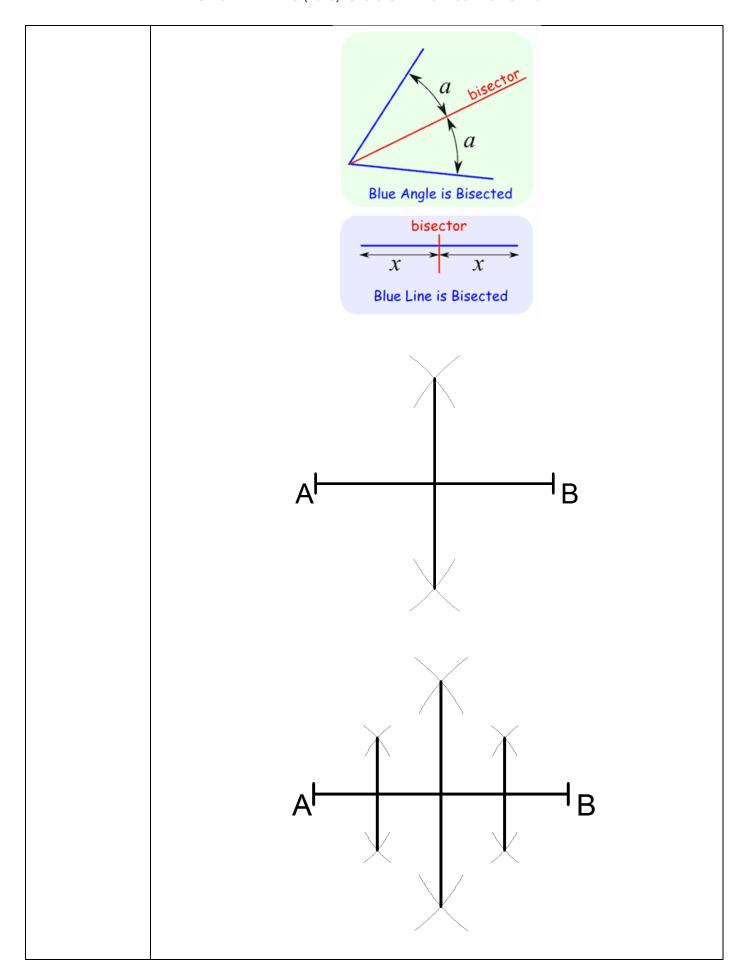
PAPER NUMBER: LEVEL 1 – 2 – 3

DATE:

TIME: 2 HOURS

1) Jake is carrying out a portfolio at school and he has prepared the following front page & research section;

Section	Details			
Front page and research	Area/theme title : Create a design that includes bisection and/or division of a line and/or angles.			
	Related Lo's. By the end of this assignment I will be able to: 1. construct perpendicular bisectors and angle bisectors using compasses; 2. bisect and divide a line into a number of equal parts by construction.			
	Success criteria. The final drawings should: 1. include two or more types of constructions; 2. be an original design. 3. be drawn in full colour using pencil colours;			
	Research:			
	 Online research (Wikipedia): In geometry, when we bisect a line or and angle, we divide it into two, four, eight, sixteen etc. equal parts. A line bisector produces a perpendicular line, which also makes a right angle. A pair of compasses are ideal to produce a line or angle bisectors. 			
	Construction examples:			
	A B			



	insights	solved	explore	learn	ideas	research	projects	
	R	is impo	ortant becaus	se it provide	s students v	vith new		1
	be by conducting research. Research provides new <u>insights</u>							
							ar	
	encourage stu	dents to		more.				(3
				6 equal parts			/ FALSE	
	iii. A	perpendicular	bisector produ	uces an angle o	of 90°.	TRUE	/ FALSE	
c.	The student co		-		ss criteria. Des	scribe what me	easures you w	ould t

(Total: 10 marks)

_____(4)

- 2) You are required to design the shape of a toy using the following basic shapes; circles, squares, rectangles, triangles and polygons. The first two sketches have been given. Your design should feature the following items:
 - a. preparatory freehand sketches;
 - b. a chosen idea, drawn using instruments and colour;
 - c. an evaluation of the toy design.

Use the spaces given below as a guide through your design process.

Sketch 3 (freehand):	Sketch 4 (freehand):
Chosen idea (using instruments and colour):	

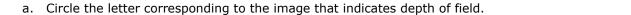
Self-evaluation:	
Describe the toy that you designed in the chosen idea.	
	(2)
Describe the process involved and the decisions taken to develop the design for the chosen idea.	
	(2)
Comment about the overall quality of the design for the chosen idea in terms of:	
Neatness:	
	(2)
	(=/
Proportion:	
	(2)
	(2)
Describe ONE feature that you would change to improve Sketch 2.	
	(2)
	(2)

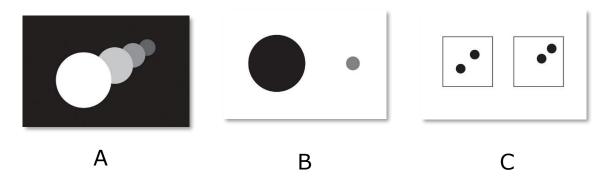
(Total: 18 marks)

3) In Graphic Design we make use of basic visual principles, create icons and represent data using specialized software to communicate our ideas.

(1)

(1)





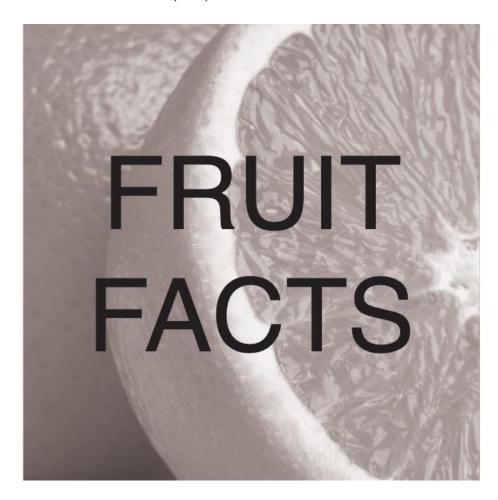
b. Choose the pie chart amongst the examples given below and circle the correct letter.



c. List the **TWO** colours and the **shape** used in WARNING signs.



d. Describe **TWO** ways in which more emphasis could be placed on the words FRUIT FACTS in the image below using a combination of formal and visual elements (e.g. colour, scale, position, etc.) and Graphic Design principles.

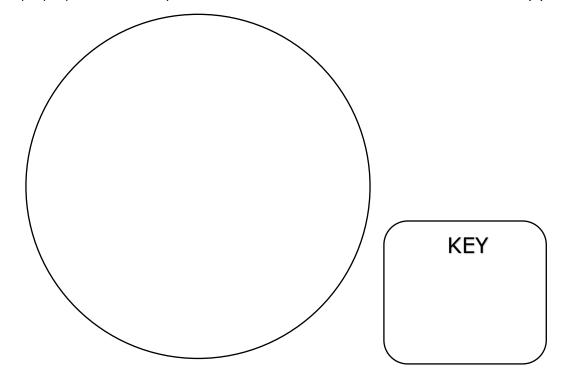


(2)		

e. A survey was carried out to find what types of film people prefer. Prepare a pie chart to show the following information from this survey:



- iii. 5% of people preferred drama; (1)
- iv. 25% of people preferred action; (1)
- v. 30% of people preferred comedy. (1)



- f. Design a key and colour the pie-chart accordingly. (2)
- g. Re-order the steps given below to describe the process of digitising an image. (4)

Scan the picture
Launch the scanning program
Save the image on your computer
Adjust scanning properties

(Total: 18 marks)

4) A real-life bedroom photo is shown in two-point perspective below. The bedroom consists of basic furniture for two children and a parquet flooring.



This question continues on the next page.

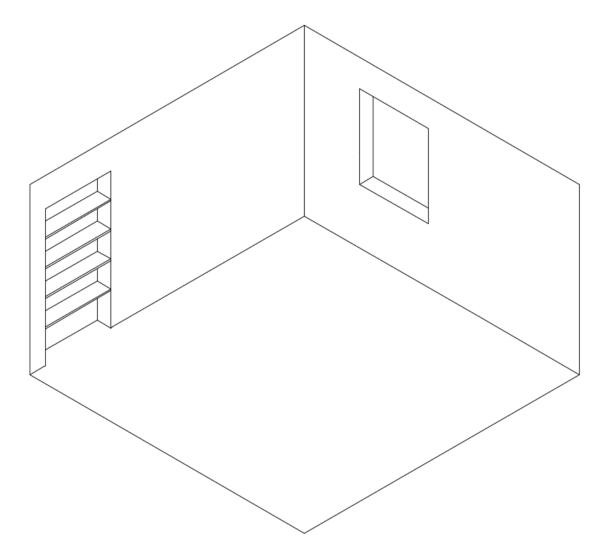
Study the picture carefully and complete the Isometric drawing of this bedroom using the start lines provided. Include the following furniture items and features:

a.	two single beds;	(4)
----	------------------	-----

- b. the parquet flooring; (4)
- c. a suitable patterned curtain to match the size of the window. (6)

Notes:

- You can use drawing instruments.
- The start lines, the book-shelf and the window have been given.
- Estimate any dimensions and include some freehand decoration.
- Apply rendering and/or shading to your drawing to show that the floor is made of wood (parquet).



(Total: 14 marks)

5) ACAD is a powerful modern digital tool which, amongst others, allows us to produce very accurate drawings.
a. Match the sentences given. (5)

ACAD is a computer aided drafting.

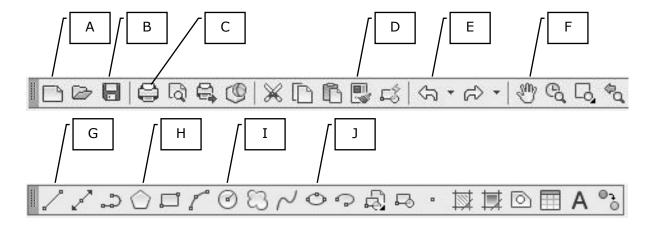
CAD stands for PLOT command.

One of the features used in CAD is the computer software.

To print a design we use the TRIM command.

To delete unwanted lines we use the COPY/PASTE command.

b. Name and state the function of the tools labelled below. Some have been given.



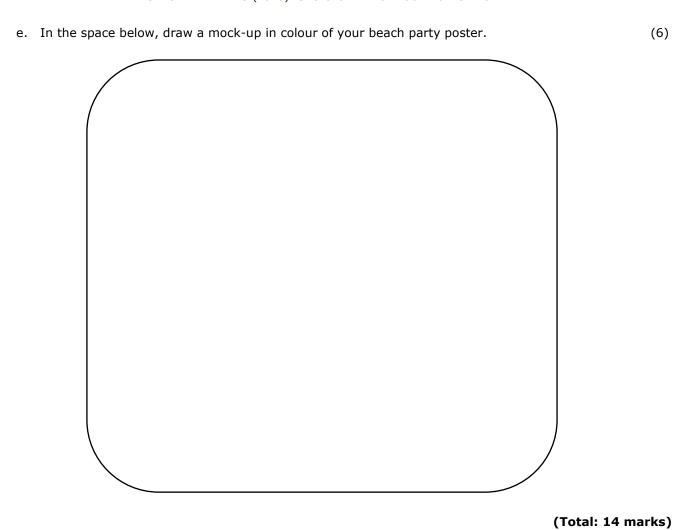
Label	Name of tool	Function
Α	NEW FILE	CREATES A NEW FILE
В	SAVE	
С		PRINTS / PLOTS THE CAD DESIGN ON PAPER
D	MATCH PROPERTIES	APPLIES THE PROPERTIES OF AN OBJECT ONTO ANOTHER
Е		
F	PAN	
G		DRAWS A LINE
Н	POLYGON	
I		
J		DRAWS AN ELLIPSE

(Total: 10 marks)

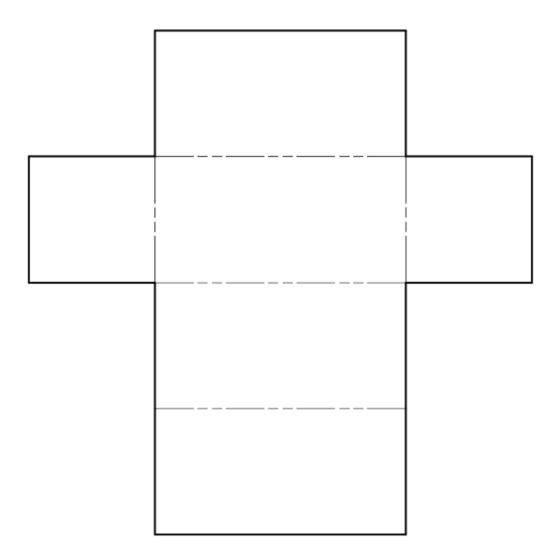
(5)

6) You are asked to design a poster for a beach party.

music;a snow	tree; n; board; alcoholic cocktail.			
b. State TWC	colours you would us	e for this poster.		
c. Select the	most appropriate font	for the poster and explain you	ur choice.	
	Beach	Beach 1 Party	Beach	
	Party	Party	Party	
	Α	В	C	
d. By using th	ne two photos below as	s examples, explain how you v	would crop and insert the im-	ages.
a. 2, doing d				



- 7) The development shown below can be cut and folded to produce a solid model of a square-based prism.
 - a. On this development:
 - indicate **ONE** bold line; (1)
 - indicate **ONE** fold line; (1)
 - draw the glue-flaps necessary so that when the pattern is cut and folded, it can be glued to form a square-based prism. (2)

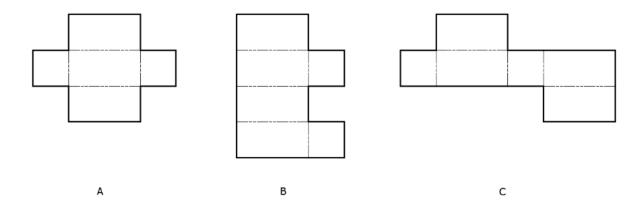


b. Indicate the following statements as TRUE / FALSE:

•	The pattern shown above is also called a development.	TRUE / FALSE	(1)

- The pattern shown above is a one-piece development of a sphere. TRUE / FALSE (1)
- A square-based prism has 8 faces. TRUE / FALSE (1)
- A square-based prism falls under the pyramid category of solids. TRUE / FALSE (1)

- c. Three developments are given below.
 - i. Circle the development that would produce a full development of a solid square-based prism if cut and folded. (1)

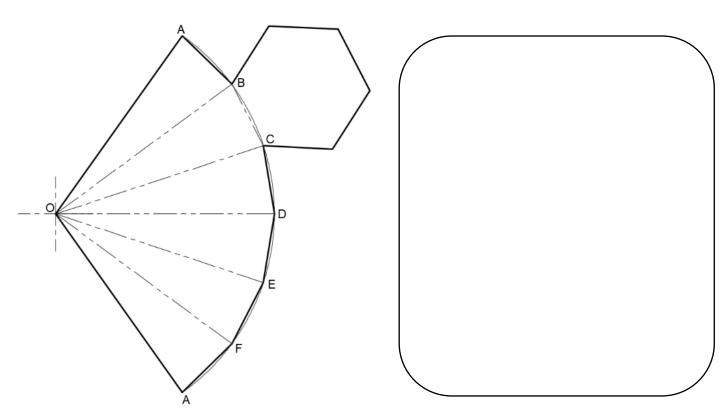


ii. Explain why the remaining two are **not** the correct choices.

(2)

d. The development shown below can be cut and folded to produce a solid model of a hexagonal-based pyramid.

In the space provided below on the right, draw a freehand pictorial sketch of the assembled hexagonal-based pyramid. (5)



(Total: 16 marks)

Specimen Assessments: Marking Scheme for Private Candidates Controlled Paper Level 1-2-3



MATRICULATION AND SECONDARY EDUCATION CERTIFICATE EXAMINATIONS BOARD

SECONDARY EDUCATION CERTIFICATE LEVEL MARKING SCHEME FOR SAMPLE PRIVATE CANDIDATE PAPER

SUBJECT: GRAPHICAL COMMUNICATION

PAPER NUMBER: LEVEL 1 – 2 – 3

DATE:

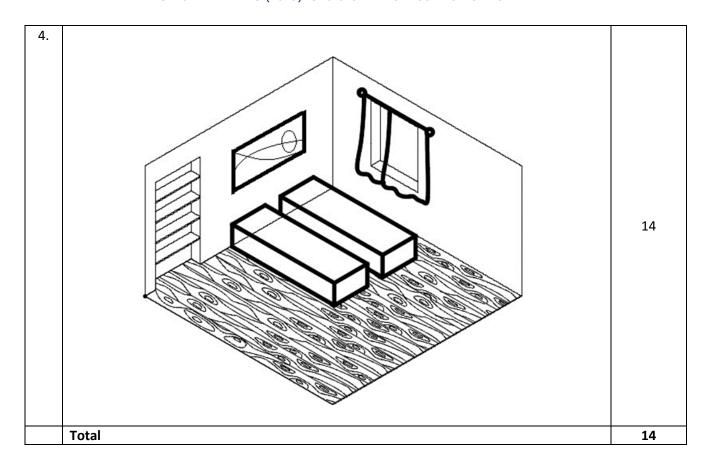
TIME: 2 HOURS

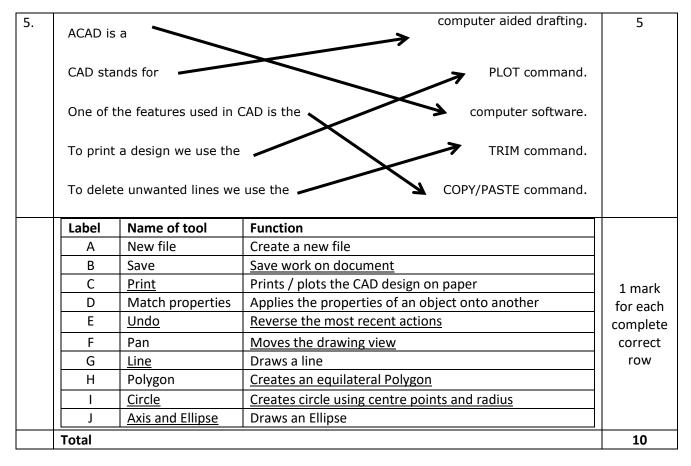
Qn.	Suggested answer/s	Marks
1a.	Research is important because it provides students with new ideas to explore . Students encounter problems during their projects , and these can be solved by conducting research. Research provides new insights and encourage students to learn more.	3
b.	i. False	1
	ii. True	1
	iii. True	1
C.	 Descriptions related to: research and include more types of constructions; an original design. 	4
	Total	10

2a.	Sketch 3	2
	Sketch 4	2
b.	Chosen idea	4
C.	Candidates can mention any or more of the following:	2
	- title (e.g. mini toy puzzle for kids);	
	- colours / varnish;	
	- scale;	
	- materials.	
	Candidates can mention any or more of the following:	2
	 producing multiple sketches to explore different ideas; 	
	 choosing a final idea and discarding less popular ideas; 	
	- merging some ideas together;	
	 safety considerations for the intended audience; 	
	 evaluating the designs against the criteria; 	
	 applying changes to the designs to produce a better overall outcome. 	
	Neatness:	2
	Candidates can mention any or more of the following:	
	- linear and simple;	
	- basic geometrical shapes;	
	- smooth surface.	
	Proportion:	2
	Candidates can mention any or more of the following:	

	Total	18
	Accept any relevant answer, provided that the candidate justifies the change.	2
	ergonomics;packaging.	

3a.	Α			1
b.	В			1
c.	Yellow			1
	Black			1
	Triangle (Equilatera			1
d.		ntion any or	more of the following:	2
	- colour;			
	- scale;			
	- position;			
	- font weight	and style (i	.e. bold, italic, etc.).	
e. f.		Тур	e of film people prefer	5 2
		■ Sci-fi ■	Horror Drama Action Comedy	
g.		3	Scan the picture	4
		1	Launch the scanning program	
		4	Save the image on your computer	
		2	Adjust scanning properties	
	Total			 18





b. Two colours. c. Any one of: B, because the font is a freehand, Italic and fresh. A, because one could be organising a heavy metal themed beach party. C, because one wants to convey a poster title that has a high-impact and strong message. d. Candidates should mention the following: Select the marquee tool Apply the selection Select Tools/Image>Crop To insert images you can either copy/paste a selection OR copy the layer of an image into a second image. e.	1	Sa. A snow board.	6a.
B, because the font is a freehand, Italic and fresh. A, because one could be organising a heavy metal themed beach party. C, because one wants to convey a poster title that has a high-impact and strong message. d. Candidates should mention the following: - Select the marquee tool - Apply the selection - Select Tools/Image>Crop - To insert images you can either copy/paste a selection OR - copy the layer of an image into a second image. e.	2	D. Two colours.	b.
- Select the marquee tool - Apply the selection - Select Tools/Image>Crop - To insert images you can either copy/paste a selection OR - copy the layer of an image into a second image. e. Party Toinus FOR A BEACH PARTY ON THE 15* AUGUST AT GOLDEN BAY FROM 18:00 ONWARDS	3	B, because the font is a freehand, Italic and fresh.A, because one could be organising a heavy metal themed beach party.C, because one wants to convey a poster title that has a high-impact and strong message.	
e. Beach Joinus For A BEACH PARTY ON THE 15th AUGUST AT COLDEN BAY FROM 18-00 ONWARDS	1	 Select the marquee tool Apply the selection Select Tools/Image>Crop 	
Beach Party JOINUS FOR A BEACH PARTY ON THE 15th AUGUST AT GOLDEN BAY FROM 18:00 ONWARDS	1	OR	
	6	Beach Party JOINUS FOR A BEACH PARTY ON THE 15th AUGUST AT GOLDEN BAY FROM 18-00 ONWARDS	e.
Total	14	Total	

7a.		
	BOLD LINE FOLD LINE	4
b.	True	1
J.	False	1
	False	1
	False	1
С	i. C	1
	ii. A has a missing side; B has a missing side and an extra one which overlaps a correct side.	2
d.	A well-proportioned freehand pictorial sketch.	5
	Total	16