AQA

Please write clearly in	i block capitals.
Centre number	Candidate number
Surname	
Forename(s)	
Candidate signature	I declare this is my own work.

Functional Skills Level 2 MATHEMATICS

Paper 1 Non-Calculator

Time allowed: 30 minutes

Materials

For this paper you must have:

mathematical instruments.
You must **not** use a calculator.

Instructions

- Use black ink or black ball-point pen. Draw diagrams in pencil.
- Answer all questions.
- You must answer the questions in the spaces provided. Do not write outside the box around each page or on blank pages.
- If you need extra space for your answer(s), use the lined pages at the end of this book. Write the question number against your answer(s).
- Do all rough work in this book. Cross through any work you do not want to be marked.
- State the units of your answer where appropriate.

Information

- · The marks for questions are shown in brackets.
- The maximum mark for this paper is 20.
- You may ask for more answer paper, graph paper and tracing paper. These must be tagged securely to this answer book.

Advice

In all calculations, show clearly how you work out your answer.





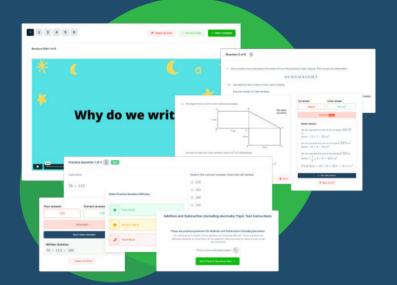
For Exami	ner's Use
Question	Mark
1–5	
6	ф. н. н. т.
TOTAL	127



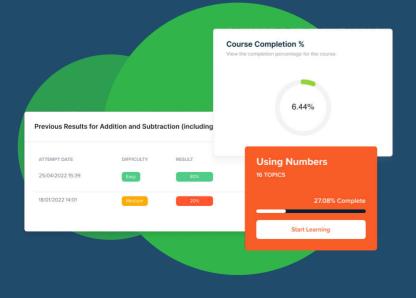
FUNCTIONAL SKILLS ONLINE COURSES

tional Skills English Initial Assessment	assessmen curre From this dia	r results from this initial t, we estimate you are ntly at Level 1.5. gnostic, we think one of ng courses would be suitable:
🖷 13 Questions 📲 No Timo Limit		ional Skills 5 Level 2
Start Initial Assessment	≡ 35 Topic Count	© 105 Tests
Functional Skills Maths Initial Assessmen	it is	1 43 Mock Exams
S Questions No Time Limit Mixed Calculator		Enrol Now
Start Initial Assessment	Pi	ck my own

- Your answers are analysed to determine your Current Level
- Suggested courses for you to enrol on based on your calculated level
- Always know the level you are currently working at
- Determine when you are ready to sit your exam



- Explainer videos on every topic
- Quick-fire style mutiple choice questions
- Test your knowledge with exam-style questions
- Written solutions for all questions

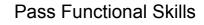


- See your progress through as you progress through each topic area
- Get your average scores for practice questions, topic tests and mock exams
- View all practice question, topic test and mock exam attempts over time
- View historical attempts to analyse your progress over time

Or visit passfunctionalskills.co.uk

1

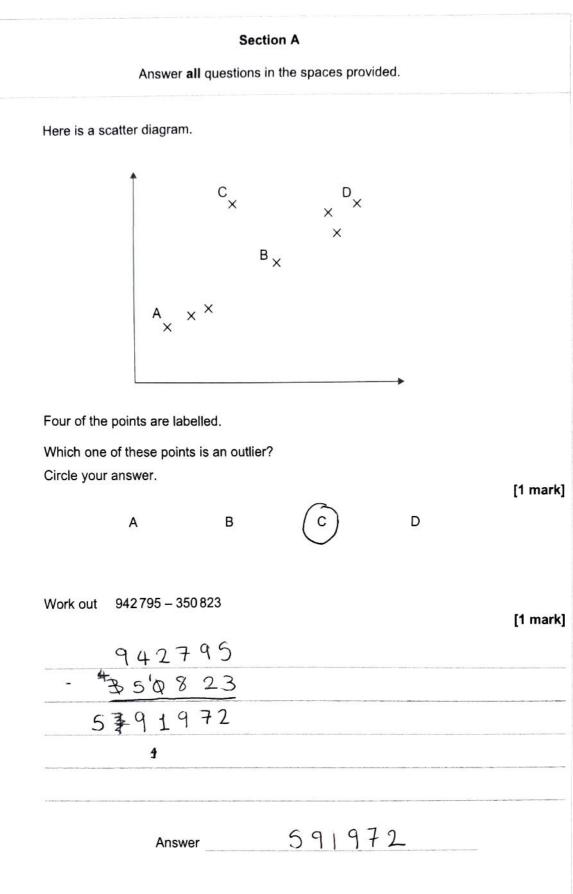
2



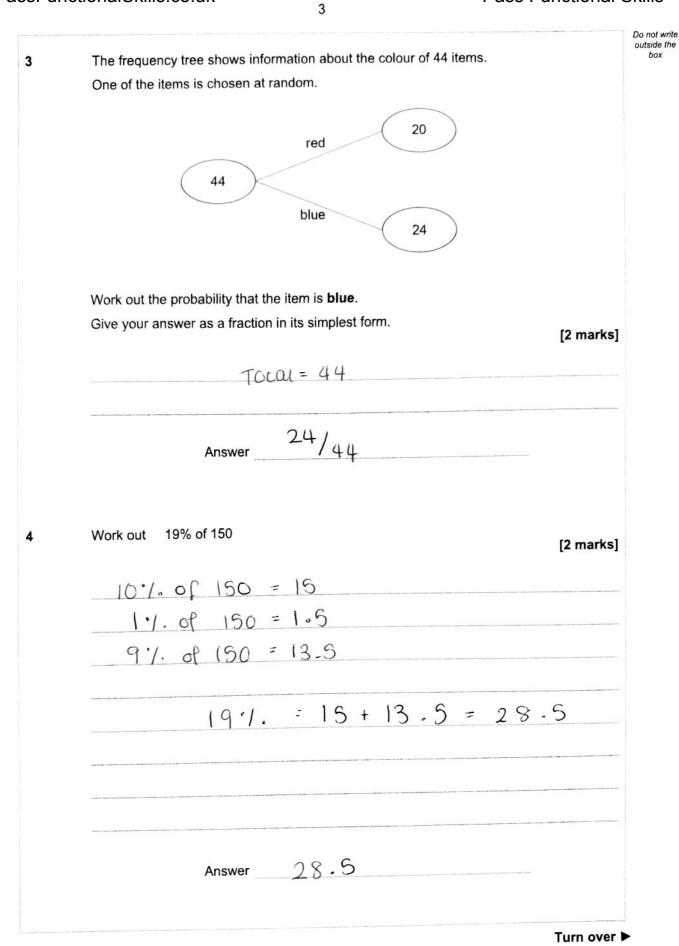
Do not write outside the

box







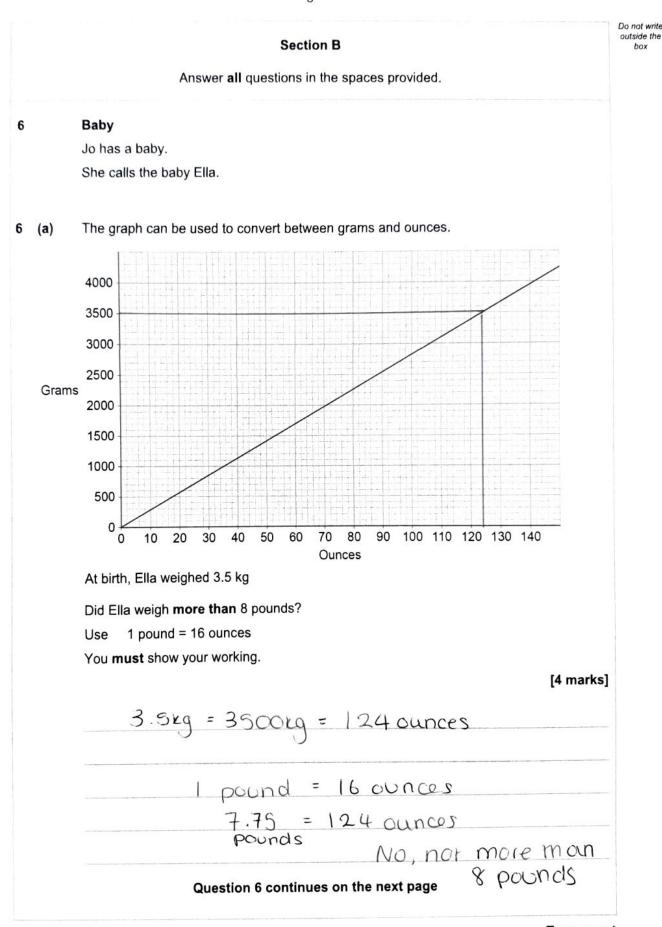


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115° x	Not drawn accurately		Do not wrii outside th box
Work out the size of angle x and the size of angle y. $y = 180 - 115 = 65^{\circ}$		[2 marks]	
y = 180 - 115 = 65 $c = 115^{\circ}$			
x=1)5	0		
y= 65	o		8







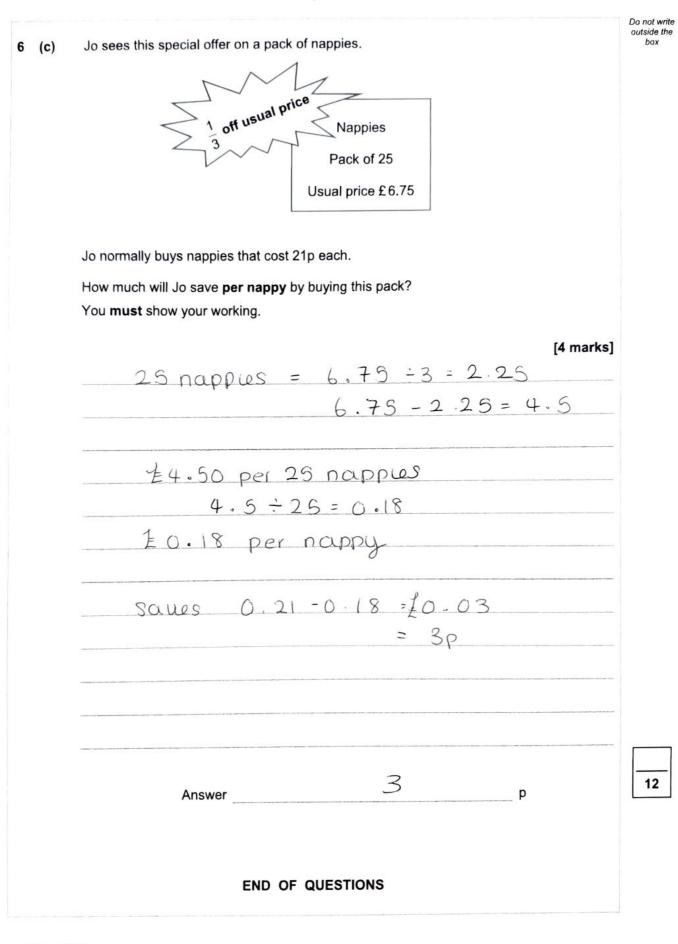
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6 (b)	Here are the birth weights of 7 other babies born on the same day as Ella.	Do not w outside t box
	Weight (kg) 2.3 2,5 2.7 3.6 4 4 4	
	Jo's mum says, "Ella's weight of 3.5 kg is more than the average weight of the other 7 babies."	
	Jo says, "It depends on which type of average you use."	
	Show that Jo is correct. [4 marks]	
	mean = $2.3 + 2.5 + 2.7 + 3.6 + 4 + 4 + 4$ = $23.4 \div 7 = 3.3$	
	meclian = 3.6	
	mode = 4	
	Yes a depends on the type of allevage used	



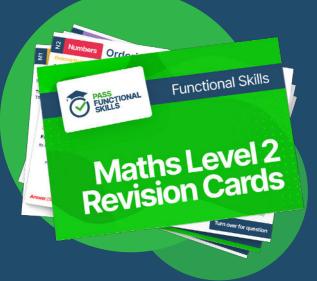
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