Vrite your name here	
Surname	Other names
Centre Number Pearson BTEC Level 1/Level 2 First Certificate	Learner Registration Number
	•
Children's Play, and Developme	Learning
Unit 1: Patterns of Child Devel	opment
and Developme	opment

Instructions

- Use **black** ink or ball-point pen.
- **Fill in the boxes** at the top of this page with your name, centre number and learner registration number.
- Answer **all** questions.
- Answer the questions in the spaces provided
 - there may be more space than you need.

Information

- The total mark for this paper is 50.
- The marks for **each** question are shown in brackets
 - use this as a guide as to how much time to spend on each question.

Advice

- Read each question carefully before you start to answer it.
- Try to answer every question.
- Check your answers if you have time at the end.

Turn over ▶



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			Answer ALL questions.
			questions must be answered with a cross in a box \boxtimes . If you change your mind about swer, put a line through the box \boxtimes and then mark your new answer with a cross \boxtimes .
1	Нор	opin	g on one foot is an example of:
	X	A	Fine motor development
	X	В	Cognitive development
	X	C	Gross motor development
	×	D	Social development
			(Total for Question 1 = 1 mark)
2	Usir	na n	nilestones helps adults to:
	×		Understand patterns of development
	×	В	Maintain appropriate proximity
	×	C	Encourage creative expression
	×	D	Understand children's thought processes
			(Total for Question 2 = 1 mark)
3	Wh		activity promotes a child's gross motor development?
	×		Reading a book
	×	В	Completing a puzzle
	×		Drawing with crayons
	×	D	Kicking a ball
			(Total for Question 3 = 1 mark)
4			two communication and language milestones expected of a child aged aths.
	×	Α	Walks holding on to furniture
	X	В	Understands simple instructions
	\times	C	Begins to coo
	×	D	Asks questions

(Total for Question 4 = 2 marks)

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Identi	A FoB E:C RD R	cognitive milestones expected of a child aged three months . collows movement with eyes coplores their environment emembers past experiences	
	B E:C RD R	xplores their environment	
×	C R		
\boxtimes	D R	emembers past experiences	
_		and the same beautiful and the same and the	
\boxtimes	F C	ecognises familiar routines	
		ompletes simple puzzles	
		(Total for Question 5 = 2 ma	arks
(a) W	/hat ad	ge can a child first smile?	
(0)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,e can a cima insessimen	(1
(b) W	/hich a	rea of development relates to a child smiling for the first time?	/1
			(1
		/T . I	
		(Total for Question 6 = 2 ma	ai K3
Cogn	itive c	evelopment is the way children develop thought processes.	
Give 1	two o	ther examples of cognitive development.	
		(Total for Question 7 = 2 ma	arks



(1)

(1)

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8 (a) At what age can a child begin to feed themself with a spoon?



Figure 1

(b) At what age can a child begin to tie and untie their shoelaces?



Figure 2

(c) Which area of development is shown in Figure 2?

(1)

(Total for Question 8 = 3 marks)

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(a) Give one example of a reflex expected of a newborn baby.	(1)
(b) Give two examples of gross motor developmental milestones expected of a child aged between three and six months .	(2)
(Total for Question 9 = 3 ma	rks)
Hussain is five years old and meeting expected milestones.	
Give two cognitive milestones Hussain is expected to reach by the time he is eight years old .	
(Total for Question 10 = 2 ma	rks)
Gemma is two and a half years old and has been attending the local nursery for one year. She enjoys looking at books and playing with the toys in the home corner.	
Give two communication and language milestones Gemma is expected to reach by the time she will be three years old .	
(Total for Question 11 = 2 ma	



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2	Adults can support the fine motor development of a child aged between three and
	four years by providing them with crayons so they can draw a person with a head.
	Describe two other ways adults can support a child's fine motor development in this age range.
••••	
	(Total for Question 12 = 4 marks)

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(a) Give tv	ophysical milestones Callum is expected to reach between four and five	2
		(2)
h) Recom	mend two ways Callum's childminder can support his communication	
and lar	iguage development to meet expected milestones between four and ars old .	
Your re	sponse should include:	
• the	age appropriate milestone	
• the	appropriate resources/activities	
• hov	v these resources/activities support Callum's development.	(6)
	(Total for Occation 12 – 0 m	anke)
	(Total for Question 13 = 8 m	iai KS)



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	7-sh is 10 months and and attended to be all day more and
	Zach is 18 months old and attends a local day nursery.
	His key person, Kate, gives him mirrors so he can recognise himself in them.
	xplain two other ways Kate can support Zach's cognitive development between vo and three years old .
•	
	(Total for Question 14 = 4 marks)
	Temi is five years old and attends reception school. Her teacher, Mrs Langley, has noticed Temi is not meeting expected gross motor milestones and has started to provide outdoor activities to encourage Temi to hop.
	escribe two other ways Mrs Langley can support Temi's gross motor skills to meet epected milestones at five years old .

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QUESTION 16 BEGINS ON THE NEXT PAGE.



16

Jenny, a key person at Shirevale Nursery, has developed a theme on 'Pirate Adventures' for the **three-year-old** children.

She has provided them with crayons and is encouraging them to develop their tripod grasp to colour in skull and cross bones.

Assess how using a 'Pirate Adventurers' theme can support children's **cognitive development** between **three** and **four years old**.

Your response should include:

children's cognitive development.

- age/stage appropriate activities and resources linked to a Pirate theme
- how your examples of activities and resources will support children's cognitive development

judgements on the negative impact of not providing activities and resources on

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(Total for Question 16 = 9 marks)
TOTAL FOR PAPER = 50 MARKS
TOTAL FOR PAPER = 50 MARKS



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