

9 cm

7 cm

مذا الملف تم تحميله من موقع : Talamid.ma هذا الملف تم تحميله من موقع : Cambridge Assessment | Cambridge Assessment | International Education

Time: 60 minutes

				19/06/2
1. Work these out		• • •		[2]
a) 6-11=		•	4=	
	ive multiples of 7			[1]
	common multiple of 6 and			[1]
4. Complete the ta	ble with the right answer	from the table:		[3]
	y=4 x=1 x=	3 y=2x-1 y=-3 y=	2-5x	
Lines parallel to the 3	c-axis Lines paral	llel to the y-axis	Straight lines	
5. Solve these equa	ations:			
a) $3x+2=17$	b)	4(y-1) = 2y-2	c) $\frac{z}{7} - 1 = 4$	[3]
6. Complete the ta	ble:			[2]
Shape	Number of vertices	Number of sides	Number of lines of symmetry	
Rectangle			Synanomy	
Square				
	r the data is primary or se	condary:		[1]
	the data is primary or se	econdary:	Primary	
7. Tick (√) whethe		·	Primary	[1] Secondary
7. Tick (√) whethe	bout heights by measuring	g students in his class	Primary	
7. Tick (√) whethe Adam collects data al Karim collects data a	bout heights by measuring	g students in his class	Primary	
7. Tick (√) whethe	bout heights by measuring	g students in his class	Primary	
7. Tick (√) whethe Adam collects data al Karim collects data a	bout heights by measuring	g students in his class et.		Secondary
7. Tick (√) whethe Adam collects data al Karim collects data a 8. Here is a compo	bout heights by measuring	g students in his class et.	Work out the perimeter of this	Secondary Shape.
7. Tick (√) whethe Adam collects data al Karim collects data a 8. Here is a compo	bout heights by measuring	g students in his class et.		Secondary Shape.
7. Tick (√) whethe Adam collects data al Karim collects data a 8. Here is a compo	bout heights by measuring	g students in his class et. a)	Work out the perimeter of this p=	Seconda

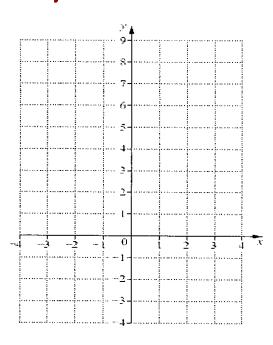
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9	Here	ic	the	line	y=2x-1
<i>7</i> •	LICIC	12	UHC	HHC	$y=ZX^{-1}$

X	-1	0	1	2
У				

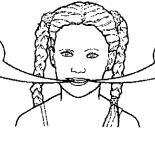
Complete the tables and draw it on a graph

[2]



10. Basma does two calculations.

I multiply my age by 5 and subtract 12



I multiply my age by 3 and add 4

She gets the same answer to both calculations.

Basma's age is b years.

Write down an equation in b. and find the age of basma

b=.....years [1]

11. Here's a rectangle.

What is the perimeter of this rectangle?

The perimeter of this shape is 24cm. Find p.

.....[1]

p=....[1]