quares and	roots,	multip	les, pri	<u>me nur</u>	<u>nbers</u>			Edexcel Found	lation
Here is a list	of num	bers.						June 2017 Pape	er 2 Q8
	31	32	33	34	35	36	37	38 39	
(a) From the	e numbe	ers in the	list, wri	te down	a square	e numbe	r.		
									(1
(b) From the	e numbe	ers in the	list, wri	ite down	a numb	er that is	a multi	ble of both 5 and 7	
							•••		(1
(c) Write do	wn all t	he prime	number	rs in the	list.				
							•••		(1
								(То	tal 3 marks
Here is a list	of num	bers.							
	45	46	47	48	49	50	51	52 53	
(a) From the	e numbe	ers in the	list, wri	te down	a square	e numbe	r.		
									(1
(b) From the	e numbe	ers in the	list, wri	ite down	a numb	er that is	a multi	ble of both 4 and 6	
							•••		(1
(c) Write do	wn all tl	he prime	number	rs in the	list.				
							•••		
								(To	tal 3 marks

6	manup	<u>ies, pri</u>	ille ilui	IIDEI S			E	dexcel Fo	oundation
Here is a list of num	ibers.						Ju	ne 2017	Paper 2 Q8
31	32	33	34	35	36	37	38	39	
(a) From the number	ers in the	list, wri	ite down	a square	e numbe	r.			
~ /		,		1					
								••••••	36
									(1)
(b) From the number	ers in the	list, wr	ite down	a numb	er that is	a multip	ole of bo	th 5 and	7
									35
								•••••	(1)
(c) Write down all t	he prime	numbe	rs in the	list					
(c) white down and	ne prime	inumber	is in the	1151.					
								31 a	nd 37
									(1) (Total 3 marks)
									(Total 5 marks)
Here is a list of num	bers.								
4 5	16	47							
45	40	47	48	49	50	51	52	53	
45 (a) From the number	ers in the	47 list, wri	48 ite down	49 a square	50 e numbe	51 r.	52	53	
45 (a) From the number	ers in the	47 list, wri	48 ite down	49 a square	50 e number	51 r.	52	53	
45 (a) From the number	ers in the	47 list, wri	48 ite down	49 a square	50 e numbe	51 r. 	52	53	49 (1)
(a) From the number(b) From the number	ers in the	47 list, wri	48 ite down	49 a square	50 e number	51 r. 	52 	53	49 (1)
45(a) From the number(b) From the number	ers in the	47 list, wri list, wr	48 ite down ite down	49 a square a numb	50 e number er that is	51 r. a multir	52	53 th 4 and	49 (1) 6
(a) From the number(b) From the number	ers in the	47 list, wri	48 ite down	49 a square	50 e number er that is	51 r a multip	52 ble of bo	53 th 4 and	49 (1) 6 48
(a) From the number(b) From the number	ers in the	47 list, wri	48 ite down	49 a square a numb	50 e number	51 r a multip 	52	53 th 4 and	49 (1) 6 48 (1)
 (a) From the number (b) From the number (c) Write down all to 	ers in the ers in the he prime	47 list, wri list, wri number	48 ite down ite down	49 a square a numb	50 e number er that is	51 r a multip	52 ble of bo	53 th 4 and	49 (1) 6 48 (1)
 (a) From the number (b) From the number (c) Write down all t 	ers in the ers in the he prime	47 list, wri list, wri	48 ite down ite down rs in the	49 a square a numb	50 e number er that is	51 r a multip	52	53 th 4 and 47	49 (1) 6 48 (1) 7, 53

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