Write down a multiple of 6 that is between 40 and 50	Autumn 2017 Paper 2 Q2
	(Total for Question 1 is 1 mark)
	Autumn 2017 Paper 2 Q7
Steve says,	
"There are more prime numbers between 20 a than there are between 10 and 20"	and 30
Is Steve right?	
You must show how you get your answer.	
	(Total for Question 2 is 2 marks)
Write down all the factors of 18	Autumn 2017 Paper 3 Q3
	(Total for Question 3 is 2 marks)
	Steve says, "There are more prime numbers between 20 a than there are between 10 and 20" Is Steve right? You must show how you get your answer.

Autumn 2017 Paper 3 Q9

4	Nidah writes down two different prime numbers.
	She adds together her two numbers. Her answer is a square number less than 30
	Find two prime numbers that Nidah could have written down.
	······································
_	(Total for Question 4 is 2 marks)
5	Summer 2017 Paper 2 Q8 Here is a list of numbers.
	21 22 23 24 25 26 27 28 29
	(a) From the numbers in the list, write down a square number.
	(1)
	(b) From the numbers in the list, write down a number that is a multiple of both 4 and 6
	(c) From the numbers in the new wife down a number that is a manager of both 1 and 5
	(c) Write down all the prime numbers in the list.
	(c) write down an the prime numbers in the fist.
	(1)
	(Total for Question 5 is 3 marks)

Here are four digits.						Summer 2017 Paper 3 Q3
S	5	6	1	9		
(i) Write down the smallest po	ssible two	o digit nur	nber tha	at can b	e made	e with two of the digits.
(ii) Write down the three digit :	numbar al	osast to 2	00 that	can ha	mada x	(1)
(ii) Write down the three digit	number ei	osest to 2	oo that	can be	made v	with three of the digits.
				(Total	for O	(1) Question 6 is 2 marks)
Here is a list of numbers.				(10tai	101 Q	Autumn 2018 Paper 1 Q
3 5	7	12	15	j	18	20
From the list, write down a fact	tor of 10					
				(Total	for Q	uestion 7 is 1 mark)

8	Write down two prime numbers that have a sum of 32	Autumn 2018 Paper 1 Q10
	(Total	for Question 8 is 2 marks)
		Autumn 2018 Paper 2 Q2
	Write down a square number that is also an odd number.	
	(1ot	tal for Question 9 is 1 mark)
0	Write down the first even multiple of 7	Summer 2018 Paper 1 Q5
	(101)	tal for Question 10 is 1 mark)
1	Margaret is thinking of a number.	Summer 2018 Paper 2 Q6
	She says, "My number is odd. It is a factor of 36 and	d a multiple of 3"
	There are two possible numbers Margaret can be thinking of.	
	Write down these two numbers.	

12	(a) Write down all the prime numbers between 20 and	Summer 2018 Paper 2 Q10 30
	Catherine says, "2 is the only even print (b) Is Catherine right?	(2) ne number."
	You must give a reason for your answer.	
		(1) (Total for Question 12 is 3 marks)
13	Write down all the factors of 30	Summer 2018 Paper 3 Q6
		(Total for Question 13 is 2 marks)
14	Write down two factors of 12	Autumn 2019 Paper 3 Q1
		······ , ······
		(Total for Question 14 is 1 mark)

15	Here is a list of number	ers.						Autumn 2019 Paper 3 Q4
		7	8	15	16	18	22	
	Write down the number							
					•			
						(Total	for Que	estion 15 is 1 mark)
16	Write down a prime n	umber th	at is be	etween 20	0 and 30			Summer 2019 Paper 1 Q4
						(Tota	l for Que	estion 16 is 1 mark)
	***	0.1.7						Summer 2019 Paper 2 Q3
17	Write down two factor	rs of 15						
						(Tota	l for Que	estion 17 is 1 mark)
10	White develope moultiple	of 0 the	t ia batz	vraam 11	and 60			Summer 2019 Paper 3 Q2
18	Write down a multiple	oi 8 tha	i is beiv	ween 41	and 60			
						(Total	for Oue	estion 18 is 1 mark)
						(2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		,

									Summer 2020 Paper 1 Q2
19	Here is a list of n	umbers.							
			5	11	18	22	29		
	From the list, wr	ite down a	multip	le of 3					
							(Total fo	r Oues	tion 19 is 1 mark)
									Summer 2020 Paper 2 Q5
20	Here is a list of m	umbers.							
	3 4 9	18	27	30	36				
	From the number	rs in the lis	st, write	down a	a cube n	umber.			
							(Total fo	r Oues	tion 20 is 1 mark)
							(· · · · · · · · · · · · · · · · · · ·
									Autumn 2021 Paper 2 Q6
21	Here is a list of w	vhole numl	bers fro	m 21 tc	30 21				Autumn 2021 Paper 2 Q6
21		whole number 22 23				27	28	29	Autumn 2021 Paper 2 Q6 30
	21	22 23	24	25	26	27	28	29	
		22 23	24	25	26	27	28	29	
	21	22 23	24	25	26	27	28	29	
	21 (a) From the list, v	22 23 write down	24 n a squa	25 re numl	26 ber.	27	28	29	
	21	22 23 write down	24 n a squa	25 re numl	26 ber.	27	28	29	30
	21 (a) From the list, v	22 23 write down	24 n a squa	25 re numl	26 ber.	27	28	29	30
	21 (a) From the list, v	22 23 write down	24 n a squa	25 re numl	26 ber.	27	28	29	30
	21 (a) From the list, v	22 23 write down	24 n a squa	25 re numl	26 ber.				(1)
	21 (a) From the list, v	22 23 write down	24 n a squa	25 re numl	26 ber.				(1)
	21 (a) From the list, v	22 23 write down	24 n a squa	25 re numl	26 ber.				(1)
	21 (a) From the list, v	22 23 write down	24 n a squa	25 re numl	26 ber.				(1)
	21 (a) From the list, v	22 23 write down	24 n a squa	25 re numl	26 ber.				(1)

22 Write down two factors of 35		Autumn 2021 Paper 3 Q2
	(Total for Ou	estion 22 is 1 mark)
3 Write down a factor of 60 that is between 8 and 14		Autumn 2022 Paper 1 Q4
	(Total for Qu	estion 23 is 1 mark)
24 Write down the 7th odd number.		Autumn 2022 Paper 2 Q3
	(Total for Qu	estion 24 is 1 mark)
5 Here is a list of numbers.		Autumn 2022 Paper 3 Q5
5 11 18	22 29	
From the list, write down a multiple of 3		
	(Total for Qu	estion 25 is 1 mark)
Write down a 3 digit number that is a multiple of 5		Summer 2022 Paper 2 Q4
	(Total for Qu	estion 26 is 1 mark)

27	Write down two factors of 12	Summer 2022 Paper 3 Q3
		(Total for Question 27 is 1 mark)
28	Write down an example to show that each of	Summer 2018 Paper 1 Q11
	(a) The factors of an even number are always	even.
	(b) All the digita in odd nymhens one odd	(1)
	(b) All the digits in odd numbers are odd.	
		(1) (Total for Question 28 is 2 marks)