(A)	IQ School
	Primary 4 ES

Name:

Maths

Review for month of September 2021

Date:

Class:

Pare	nt's Sigr	nature:	Resu	lts: /4	0	%
		fultiple Choice Questions most suitable answer and write it i	n the bra	ckets provide	d.	
1.	Whic	ch of the following is not a factor of	12?			
	(a) (b)	4 6	(c) (d)	8 12	()
2.	Wha	t is the quotient when 8138 is divide	ed by 4?			
	(a) (b)	2 234	(c) (d)	3 2034	()
3.	Wha	t is the product of 8746 and 9?				
	(a) (b)	75701 78714	(c) (d)	78740 79814	()
4.	Wha	t is the best estimate for 188 x 6?				
	(a) (b)	600 1200	(c) (d)	800 1000	()
5.	48 is	not a multiple of				
	(a) (b)	6 8	(c) (d)	12 14	()
6.	Wha	t is a factor of 16?				
	(a) (b)	6 8	(c) (d)	12 32	()
7.		has 386 marbles. Tom has 4 times a Tom have?	as many i	marbles as San	n. How many n	narbles
	(a) (b)	1224 1424	(c) (d)	1544 1644	()





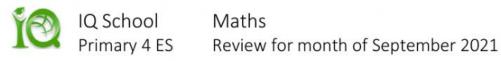
ře		Q School Primary 4 ES	Maths Review for m	onth	n of Septe	mber 2	2021	
8.	Lisa e	earns \$2978 a month	n. How much money	will s	she earn in 6 i	months?	ò	
	(a) (b)	\$17868 \$17648		c) d)	\$14 668 \$12 428		()
9.	Wha	t is the third multiple	e of 7?					
	(a) (b)	14 28		c) d)	21 35		()
10.	Whic	h of the following st	atements is correct?	?				
	(a) (b) (c) (d)	7 is a factor of 28 12 is a multiple of 3 is a common fac 24 is a common n					()
11.	Wha	t is the remainder w	hen 7897 is divided	by 8?				
	(a) (b)	1 2		c) d)	4 7		()
12.	8 is a	common factor of _	·					
	(a) (b)	2 and 4 4 and 8		c) d)	8 and 16 10 and 12		()
13.	7712500	ocer bought 287 box many cherries did th				each bo	x.	
	(a) (b)	1405 1435		c) d)	14050 14350		()
14.	Wha	t is the quotient whe	en 563 is divided by	8?				
	(a) (b)	3 7		c) d)	70 73		()
15.		is a common fa	actor of 9 and 24.					

(a) 1 (b) 2



(c) 12 (d) 18





Section B. Short Answer Questions Write your answer in the spaces provided.

16.	List all the factors of 30.	
		Ans:
17	List the first six multiples of 6.	
17.	List the first six multiples of o.	
		Ans:
18.	The first common multiple of 4 and 10 is	
		Ans:
19.	425 x 6 = x 3	
	What is the missing number in the box?	
		Ans:
20.	A number is a multiple of 4. It is between 10 an the number?	d 20. It is also a factor of 36. What's
		Ans:



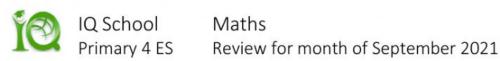


21. What is the least number of sweets that can be shared equally among 3, 4 or 6 children without any remainder?

			Ans:
÷	4 = 3765 R2		
			Ans:
			Aris:
When a numbe is the number?	r is divided by 8, it has	a quotient o	f 363 and a remainder of 4. Wh
			Ans:
Find the differe	nce between the third	I multiple of 8	8 and the sixth multiple of 5.
			Ans:
2 and 3 are two factors?	of the common facto	rs of 6 and 12	2. What are the other common







26.

7	+	



What number does represent?



Ans:				

True or False? Write "True" or "False" in the box. 27.

	Statement	True/ False
a.	2 is a common factor of 4 and 14.	
b.	24 is the first common multiple of 4 and 6.	

28. Do these equations.

29. Estimate the value of the following.





Ali's age is a common multiple of 6 and 8. His age is between 30 and 50. What is his 30. age?

			Ans:
31.	A group of boys shared 1512 m boys were there in the group?	arbles. If each bo	y received 3 marbles, how many
			Ans:
32.	Simon arranged 486 chairs in e		were 5 rooms for Simon to arrange rrange?
			Ans:
33.	Catheline has less than 40 appl	es. If she packed a	all the apples in bags of 10, she will
	have 2 apples left unpacked. If	she packs all the a	apples in bags of 8, she will have no
	apples left. How many apples d	loes Catheline hav	ve?
			Ans:

*******The End*****



