

What is true about the given pattern?

ə	Giv Rule				lowi	ng	pat	tern	, tic	k tl	ne d	corr	ect	opt	ion	(s) :		8,	12, 1	62	0, 2	24, 2	28, .	•					
	а.	AII	the	nur	nbei	rs in	the	pat	tern	are	eve	en		b.	All	the	nur	nbe	rs ir	h the	e pa	itter	n ar	e div	visib	le b	y 4		
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	Giv	en	the	fol	lowi	ina	pat	tern	. tic	k ti	ne (corr	ect	opt	ion	(s) :	g	94.8	34.	74.	64.	54.	44						
	Rule	e S	iub	ract	10													5×										2	/
	a.	All	the	num	bers	s in t	:he p	atte	rn ai	re di	visil	ble b	y 4	D.	The	e ter	ıs di	git i	n th	e pa	itter	n de	ecre	ases	by c	one	each	n tim	е
	Giv Rule					-	pat	tern	, tic	k tl	ne d	corr	ect	opt	ion	(s) :	3	i, 6,	12,	24,	48,	96	,						
	a.	All	the	num	bers	s in t	he p	atte	rn ai	re oo	dd			b.	All	the	num	ber	s in	the	patt	ern	are	mult	iples	s of	3		
•	Giv Rule					ng	pat	tern	, tic	k tł	ne d	corr	ect	opt	ion	(s) :	21	I, 18	, 15	, 12,	9, (6,							
	a.	The	nu	mbe	rs sv	vitcł	n bet	wee	n ev	en a	and	odd		b.	All	the	num	ber	s in	the	patt	ern	are	divis	ible	by 6	5		





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What is true about the given pattern?

-	8, 12, 16 20, 24, 28,
	Rule Add 4
	All the numbers in the pattern are even
	We have to check all the options and choose the correct one(s).
	First let's check if option a is correct.
	let's check if all the numbers in the pattern are even.
	We know that all even numbers are divisible by 2.
	You see that all the numbers in the pattern above are divisible by 2.
	So, all the numbers in the pattern are even.
	Therefore, option a is correct.
	Secondly, let's check if option b is correct.
	Let's check if all the numbers in the patern are divisible by 4.
	You see that the numbers in the partern above are multiplies of 4.
	So, all the numbers are divisible by 4.
	Therefore, option b is also correct.
	Given the pattern below, tick the correct option(s)
	94, 84, 74, 64, 54, 44,
	Rule Subtract 10
	a. All the numbers in the pattern are divisible by 4 b. The tens digit in the pattern decreases by one each time
	Given the pattern below, tick the correct option(s)
	3, 6, 12, 24, 48, 96,
	Rule Multiply by 2
	a. All the numbers in the pattern are odd
	Given the pattern below, tick the correct option(s)
	21, 18, 15, 12, 9, 6,
	Rule subtract 3
	a. The numbers switch between even and odd b. All the numbers in the pattern are divisible by 6