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## mathskills4kids

Evaluate numerical expressions w	ith pa	arentheses in different places
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Tick the expression that has a value of 19?	C.	Tick the expression that has a value of 58
		<b>1</b> 60 - (24 ÷ 12)
Let's find the value of each expression		Let's find the value of each expression
Let's start with 5x(3+4)		Let's start with 60-(24÷12)
5x(3+4) = 5x(7)		60-(24÷12) = 60-(2)
5 x 7 = 35		60 - 2 = 58
So, the value of 5x(3+4) is 35		The value of 60-(24÷12) is 58.
Now, let's solve for 5x(3+4)		Now, let's solve for (60-24)÷12
(5x3)+4 = (15)+4		(60-24) ÷ 12
15 + 4 = 19		36 ÷ 12 = 3
The value of (5x3)+4 is 19.		So, the value of (60-24)÷12 is 3
Therefore, the correct answer is option b		Therefore, the correct answer is option a
Tick the expression that has a value of 85?	d.	Tick the expression that has a value of 10
40 + (10 x 3 + 15)		72 - 12 - (20 x 2) 72 - (12 - 20 x 2)
Let's find the value of each expression		Let's find the value of each expression
Let's start with 40+(10x3+15)		Let's start with 72-12-(20x2)
40+(10x3+15) = 40+(45)		72-12-(20×2) = 72-12-(40)
40 + 45 = 85		72-12-40 = 20
The value of 40+(10x3+15) is 85.		The value of 72-12-(20x2) is 20
Now, let's solve for (40+10x3)÷15		Now, let's solve for 72-(12-20x2)
(40+10×3)÷15		72-(12-20×2) = 72-(-28)
70 ÷ 15 = 4.666		72+28 = 100
So, the value of (40+10x3)÷15 is 4.7		So, the value of 72-(12-20x2) is 100