

بسم الله الرحمن الرحيم



وزارة التعليم  
Ministry of Education

المملكة العربية السعودية

وزارة التعليم

# الكراس المساعد في حفظ جداول الضرب

إعداد

ملتقى معلمي ومعلمات الرياضيات

للعام ١٤٤٢/١٤٤٣هـ







## جدول الضرب المدرج

1.	9	8	7	6	5	4	3	2	1	x
									1	1
								2	2	2
							9	7	3	3
						16	12	8	4	4
					20	2.	10	1.	0	0
				36	3.	24	18	12	6	6
			49	42	30	28	21	14	7	7
		64	56	48	40	32	24	16	8	8
	81	72	63	54	45	36	27	18	9	9
1..	9.	8.	7.	6.	5.	4.	3.	2.	1.	1.

مثال : ترید جدول ۶ فسیکون هکذا ....

1.	9	8	7	6	5	4	3	2	1	x
									1	1
								2	2	2
							9	7	3	3
						17	12	8	2	2
					20	2.	10	1.	0	0
				37	3.	22	18	12	7	7
			29	22	30	28	21	12	7	7
		72	07	28	2.	32	22	17	8	8
	81	72	73	02	20	37	27	18	9	9
1..	9.	8.	7.	6.	5.	4.	3.	2.	1.	1.















### أكمل جدول ضرب رقم ( ٣ )

$$\square = 1 \times 3$$

$$\square = 1 \times 3$$

$$\square = 1 \times 3$$

$$\square = 2 \times 3$$

$$\square = 2 \times 3$$

$$\square = \curvearrowright \times \curvearrowleft$$

$$\square = \omega \times \omega$$

$$\square = \omega \times \omega$$

$$9 = 3 \times 3$$

$$\square = \Sigma \times \mathbb{R}$$

$$\square = \xi \times \eta$$

$$12 = 2 \times 3$$

$$\square = 0 \times 3$$

$$\square = 0 \times 3$$

$$10 = 0 \times 3$$

$$\boxed{\phantom{000}} = 7 \times 3$$

$$\square = 7 \times 3$$

$$1\lambda = 7 \times 3$$

$$\square = V \times 3$$

$$\square = V \times 3$$

$$21 = V \times 3$$

$$\square = \wedge \times \mathfrak{z}$$

$$\square = \wedge \times \mathfrak{z}$$

$$2\varepsilon = \Lambda \times 3$$

$$\square = 9 \times 3$$

$$\square = 9 \times 3$$

$$27 = 9 \times 3$$

$$\square = 1. \times 3$$

$$\square = 1. \times 3$$

$$3. = 1. \times 3$$

من جدول ضرب رقم ( ٣ ) اكمل ما يلي بإيجاد الأعداد المفقودة:

	.	
3	x	

	३.	
	×	३

	7	
	x	

	10	
	x	3

	۳	
۳	×	

	9	
	x	

	۲۷	
	×	

	12	
	x	

	21	
	x	

	۲۴	
	×	

.	$\times$	۳

	۱۸	
	×	

















أكمل جدول ضرب رقم ( ٥ )

$$\boxed{\phantom{0}} = 0 \times 1 \quad \boxed{\phantom{0}} = 1 \times 0 \quad \boxed{\phantom{0}} = 1 \times 0$$

$$\boxed{\phantom{0}} = 0 \times 2 \quad \boxed{\phantom{0}} = 2 \times 0 \quad \boxed{\phantom{0}} = 2 \times 0$$

$$\boxed{\phantom{0}} = 0 \times 3 \quad \boxed{\phantom{3}} = 3 \times 0 \quad \boxed{\phantom{0}} = 3 \times 0$$

$$\boxed{\phantom{0}} = 0 \times \xi \quad \boxed{\phantom{\xi}} = \xi \times 0 \quad \boxed{\phantom{0}} = \xi \times 0$$

$$\boxed{\phantom{0}} = 0 \times 0 \quad \boxed{\phantom{0}} = 0 \times 0 \quad \boxed{\phantom{0}} = 0 \times 0$$

$$\boxed{\phantom{0}} = 0 \times 7 \quad \boxed{\phantom{0}} = 7 \times 0 \quad \boxed{\phantom{0}} = 7 \times 0$$

$$\boxed{\phantom{0}} = 0 \times V \quad \boxed{\phantom{0}} = V \times 0 \quad \boxed{\phantom{0}} = V \times 0$$

$$\boxed{\phantom{0}} = 0 \times \wedge \quad \boxed{\phantom{0}} = \wedge \times 0 \quad \boxed{\phantom{0}} = \wedge \times 0$$

$$\boxed{\phantom{0}} = 0 \times 9 \quad \boxed{\phantom{0}} = 9 \times 0 \quad \boxed{\phantom{0}} = 9 \times 0$$

$$\boxed{\phantom{0}} = 0 \times \backslash, \quad \boxed{\phantom{0}} = \backslash \times 0, \quad \boxed{\phantom{0}} = \backslash \times 0$$

أكمل الجدول التالي لتكون جدول ضرب الرقم ( ٥ ) :

1.	9	8	7	6	5	4	3	2	1	.	x
					20			1.			0

ضع علامة (✓) أمام الإجابة الصحيحة و (x) أمام الخاطئة وصحح الخطأ بجوارها:

$$\boxed{\phantom{00}} \ 10 = 0 \times 3 \boxed{\phantom{00}} \quad | \quad \boxed{\phantom{00}} \ 2. = 0 \times 9 \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} \quad \text{3.} \quad = \quad \vee \quad \times \quad 0 \quad \boxed{\phantom{00}} \quad \bigg| \quad \boxed{\phantom{00}} \quad \text{1.} \quad = \quad 0 \quad \times \quad \text{2} \quad \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} \times 0 = 0 \times 0 \boxed{\phantom{00}} \quad \boxed{\phantom{00}} 0 = 1 \times 0 \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} \gamma_0 = 0 \times \xi \boxed{\phantom{00}} \quad \boxed{\phantom{00}} \gamma_0 = 0 \times \gamma \boxed{\phantom{00}}$$

$$\boxed{\phantom{0}} \circ \phantom{0} = 0 \times \phantom{0} \quad \boxed{\phantom{0}} \xi 0 = \wedge \times 0 \boxed{\phantom{0}}$$









أكمل جدول ضرب رقم ( ٦ )

$$\boxed{\phantom{00}} = 7 \times 1 \qquad \boxed{\phantom{00}} = 1 \times 7 \qquad \boxed{\phantom{00}} = 1 \times 7$$

$$\boxed{\phantom{00}} = 7 \times 2 \quad \boxed{\phantom{00}} = 2 \times 7 \quad \boxed{\phantom{00}} = 2 \times 7$$

$$\boxed{\phantom{00}} = 7 \times 2 \quad \boxed{\phantom{00}} = 2 \times 7 \quad \boxed{\phantom{00}} = 2 \times 7$$

$$\boxed{\phantom{00}} = 7 \times 8 \quad \boxed{\phantom{00}} = 8 \times 7 \quad \boxed{\phantom{00}} = 8 \times 7$$

$$\boxed{\phantom{00}} = 7 \times 0 \quad \boxed{\phantom{00}} = 0 \times 7 \quad \boxed{\phantom{00}} = 0 \times 7$$

$$\boxed{\phantom{00}} = 7 \times 7 \quad \boxed{\phantom{00}} = 7 \times 7 \quad \boxed{\phantom{00}} = 7 \times 7$$

$$\boxed{\phantom{00}} = \gamma \times \vee \quad \boxed{\phantom{00}} = \vee \times \gamma \quad \boxed{\phantom{00}} = \vee \times \gamma$$

$$\boxed{\phantom{00}} = \neg \times \wedge \quad \boxed{\phantom{00}} = \wedge \times \neg \quad \boxed{\phantom{00}} = \wedge \times \neg$$

$$\boxed{\phantom{00}} = 7 \times 9 \quad \boxed{\phantom{00}} = 9 \times 7 \quad \boxed{\phantom{00}} = 9 \times 7$$

$$\boxed{7} = 7 \times 1, \quad \boxed{1} = 1 \times 7, \quad \boxed{1} = 1 \times 7$$

أكمل الجدول التالي لتكون جدول ضرب الرقم ( ٦ ):

1.	9	Λ	Υ	7	0	ε	3	2	1	.	x
				37					7		7

ضع علامة (✓) أمام الإجابة الصحيحة و (x) أمام الخاطئة وصحح الخطأ بجوارها:

$$\boxed{\phantom{00}} \times 10 = 7 \times 3 \boxed{\phantom{00}} \quad | \quad \boxed{\phantom{00}} \times 50 = 7 \times 9 \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} \times 2 = 7 \times \boxed{\phantom{00}} \quad \boxed{\phantom{00}} \times 12 = 7 \times 2 \times \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} \text{ } 3. = 7 \times 0 \boxed{\phantom{00}} \quad \boxed{\phantom{00}} 7 = 1 \times 7 \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} \times 2 = 7 \times \boxed{\phantom{00}} \quad \boxed{\phantom{00}} \times 6 = 7 \times 7 \times \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} \cdot 7 = 7 \times \boxed{\phantom{00}} \quad \boxed{\phantom{00}} \times \Lambda = \Lambda \times 7 \quad \boxed{\phantom{00}}$$













أكمل جدول ضرب رقم ( ٨ )

$$\boxed{\phantom{00}} = \wedge \times \vee \qquad \boxed{\phantom{00}} = \vee \times \wedge \qquad \boxed{\phantom{00}} = \vee \times \wedge$$

$$\boxed{\phantom{00}} = \wedge \times \vee \quad \boxed{\phantom{00}} = \vee \times \wedge \quad \boxed{\phantom{00}} = \vee \times \wedge$$

$$\boxed{\phantom{00}} = \Lambda \times \mathfrak{V} \quad \boxed{\phantom{00}} = \mathfrak{V} \times \Lambda \quad \boxed{\phantom{00}} = \mathfrak{V} \times \Lambda$$

$$\boxed{\phantom{00}} = \Lambda \times \Xi \quad \boxed{\phantom{00}} = \Xi \times \Lambda \quad \boxed{\phantom{00}} = \Xi \times \Lambda$$

$$\boxed{\phantom{0}} = \Lambda \times 0 \quad \boxed{\phantom{0}} = 0 \times \Lambda \quad \boxed{\phantom{0}} = 0 \times \Lambda$$

$$\boxed{\phantom{00}} = \Lambda \times \Gamma \quad \boxed{\phantom{00}} = \Gamma \times \Lambda \quad \boxed{\phantom{00}} = \Gamma \times \Lambda$$

$$\boxed{\phantom{00}} = \Lambda \times V \quad \boxed{\phantom{00}} = V \times \Lambda \quad \boxed{\phantom{00}} = V \times \Lambda$$

$$\boxed{\phantom{00}} = \wedge \times \wedge \quad \boxed{\phantom{00}} = \wedge \times \wedge \quad \boxed{\phantom{00}} = \wedge \times \wedge$$

$$\boxed{\phantom{00}} = \Lambda \times 9 \quad \boxed{\phantom{00}} = 9 \times \Lambda \quad \boxed{\phantom{00}} = 9 \times \Lambda$$

$$\boxed{\phantom{0}} = \Lambda \times \backslash, \quad \boxed{\phantom{0}} = \backslash \times \Lambda, \quad \boxed{\phantom{0}} = \backslash \times \Lambda$$

أكمل الجدول التالي لتكون جدول ضرب الرقم ( ٨ ) :

1.	9	Λ	Υ	7	0	ε	3	2	1	.	x
		7ε					2ε				Λ

ضع علامة (✓) أمام الإجابة الصحيحة و (x) أمام الخاطئة وصحح الخطأ بجوارها:

$$\boxed{\phantom{00}} \, 32 = \wedge \times 3 \, \boxed{\phantom{00}} \quad | \quad \boxed{\phantom{00}} \, 06 = \wedge \times 9 \, \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} \vee \gamma = \wedge \times \wedge \boxed{\phantom{00}} \quad | \quad \boxed{\phantom{00}} \vee \gamma = \wedge \times \gamma \boxed{\phantom{00}}$$

$$\boxed{\phantom{0}} \xi \cdot = \wedge \times 0 \boxed{\phantom{0}} \quad \boxed{\phantom{0}} \cdot = \backslash \times \wedge \boxed{\phantom{0}}$$

$$\boxed{\phantom{00}} \, \xi \gamma = \lambda \times \xi \, \boxed{\phantom{00}} \quad \boxed{\phantom{00}} \, \xi \lambda = \gamma \times \lambda \, \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} \wedge \cdot = \wedge \times \boxed{\phantom{00}} \quad \boxed{\phantom{00}} \vee \Sigma = \vee \times \wedge \boxed{\phantom{00}}$$









أكمل جدول ضرب رقم ( ١٠ )

$$\boxed{\phantom{00}} = \phantom{00} \times \phantom{00}. \quad \boxed{\phantom{00}} = \phantom{00} \times \phantom{00}. \quad \boxed{\phantom{00}} = \phantom{00} \times \phantom{00}.$$

$$\boxed{\phantom{00}} = \gamma \times \lambda. \quad \boxed{\phantom{00}} = \gamma \times \lambda. \quad \boxed{\phantom{00}} = \gamma \times \lambda.$$

$$\boxed{\phantom{000}} = 3 \times 1. \quad \boxed{\phantom{000}} = 3 \times 1. \quad \boxed{\phantom{000}} = 3 \times 1.$$

$$\boxed{\phantom{000}} = \xi \times \eta. \quad \boxed{\phantom{000}} = \xi \times \eta. \quad \boxed{\phantom{000}} = \xi \times \eta.$$

$$\boxed{\phantom{000}} = 0 \times 1. \quad \boxed{\phantom{000}} = 0 \times 1. \quad \boxed{\phantom{000}} = 0 \times 1.$$

$$\boxed{\phantom{000}} = 7 \times 1. \quad \boxed{\phantom{000}} = 7 \times 1. \quad \boxed{\phantom{000}} = 7 \times 1.$$

$$\boxed{\phantom{000}} = V \times \lambda. \quad \boxed{\phantom{000}} = V \times \lambda. \quad \boxed{\phantom{000}} = V \times \lambda.$$

$$\boxed{\phantom{000}} = \Lambda \times \backslash. \quad \boxed{\phantom{000}} = \Lambda \times \backslash. \quad \boxed{\phantom{000}} = \Lambda \times \backslash.$$

$$\boxed{\phantom{00}} = 9 \times 1. \quad \boxed{\phantom{00}} = 9 \times 1. \quad \boxed{\phantom{00}} = 9 \times 1.$$

$$\boxed{\phantom{00}} = \text{ ) } \cdot \times \text{ ( } \cdot \quad \boxed{\phantom{00}} = \text{ ) } \cdot \times \text{ ( } \cdot \quad \text{ ) } \cdot \cdot = \text{ ) } \cdot \times \text{ ( } \cdot$$

من جدول ضرب رقم ( ١٠ ) اكمل ما يلي بايجاد الأعداد المفقودة:

	$\xi$	
	$\times$	

	۳.	
۱.	×	

	$\wedge$	
$\vee$	$\times$	

	1 . .	
	×	1 .

	0.	
1.	x	

	7.	
	x	

	1.	
	x	

	V.	
	x	).

	9.	
	x	1.

1.	$\times$	.

	۲.	
	×	۱.

1.	$\times$	1

أكمل جدول ضرب رقم ( ١٠ )

$$\boxed{\phantom{00}} = \phantom{00} \times \phantom{00}. \quad \boxed{\phantom{00}} = \phantom{00} \times \phantom{00}. \quad \boxed{\phantom{00}} = \phantom{00} \times \phantom{00}.$$

$$\boxed{\phantom{00}} = \gamma \times \lambda. \quad \boxed{\phantom{00}} = \gamma \times \lambda. \quad \boxed{\phantom{00}} = \gamma \times \lambda.$$

$$\boxed{\phantom{000}} = 3 \times 1. \quad \boxed{\phantom{000}} = 3 \times 1. \quad \boxed{\phantom{000}} = 3 \times 1.$$

$$\boxed{\phantom{000}} = \xi \times \eta. \quad \boxed{\phantom{000}} = \xi \times \eta. \quad \boxed{\phantom{000}} = \xi \times \eta.$$

$$\boxed{\phantom{000}} = 0 \times 1. \quad \boxed{\phantom{000}} = 0 \times 1. \quad \boxed{\phantom{000}} = 0 \times 1.$$

$$\boxed{\phantom{000}} = 7 \times 1. \quad \boxed{\phantom{000}} = 7 \times 1. \quad \boxed{\phantom{000}} = 7 \times 1.$$

$$\boxed{\phantom{000}} = V \times \lambda. \quad \boxed{\phantom{000}} = V \times \lambda. \quad \boxed{\phantom{000}} = V \times \lambda.$$

$$\boxed{\phantom{000}} = \Lambda \times \backslash. \quad \boxed{\phantom{000}} = \Lambda \times \backslash. \quad \boxed{\phantom{000}} = \Lambda \times \backslash.$$

$$\boxed{\phantom{00}} = 9 \times 1. \quad \boxed{\phantom{00}} = 9 \times 1. \quad \boxed{\phantom{00}} = 9 \times 1.$$

$$\boxed{\phantom{00}} = \phantom{00} \cdot \phantom{00} \times \phantom{00} \cdot \phantom{00} \quad \boxed{\phantom{00}} = \phantom{00} \cdot \phantom{00} \times \phantom{00} \cdot \phantom{00} \quad \boxed{\phantom{00}} = \phantom{00} \cdot \phantom{00} \times \phantom{00} \cdot \phantom{00}.$$

أوجد ناتج الضرب باختيار الإجابة الصحيحة من أسفلها وضع دائرة عليها ثم اكتبها:

$\boxed{\phantom{000}} = \vee \times \text{!}.$	$\boxed{\phantom{000}} = \wedge \times \text{!}.$	$\boxed{\phantom{000}} = \text{!} \times \text{!}.$
$\vee. \quad \quad \quad \text{!}.$	$\text{!}.$	$\wedge. \quad \quad \quad \text{!}.$

$\boxed{\phantom{00}} = 1. \times \xi$	$0. = 1. \times \boxed{\phantom{00}}$	$\boxed{\phantom{00}} = 1. \times 2$
$\xi. \quad 2. \quad 3.$	$1. \quad 0 \quad 7$	$1. \quad 2. \quad 3.$

$\boxed{\phantom{00}} = 1. \times 7$	$\boxed{\phantom{00}} = . \times 1.$	$\boxed{\phantom{00}} = 1. \times 3$
$\xi. \quad 7. \quad 3.$	$1. \quad . \quad 1..$	$2. \quad 3. \quad 7.$





