

سلسلة يناية التعليمية

واجبات روضه الأرقام

الكتاب الثاني

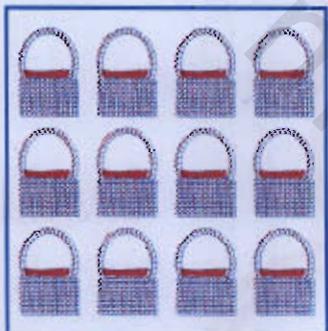
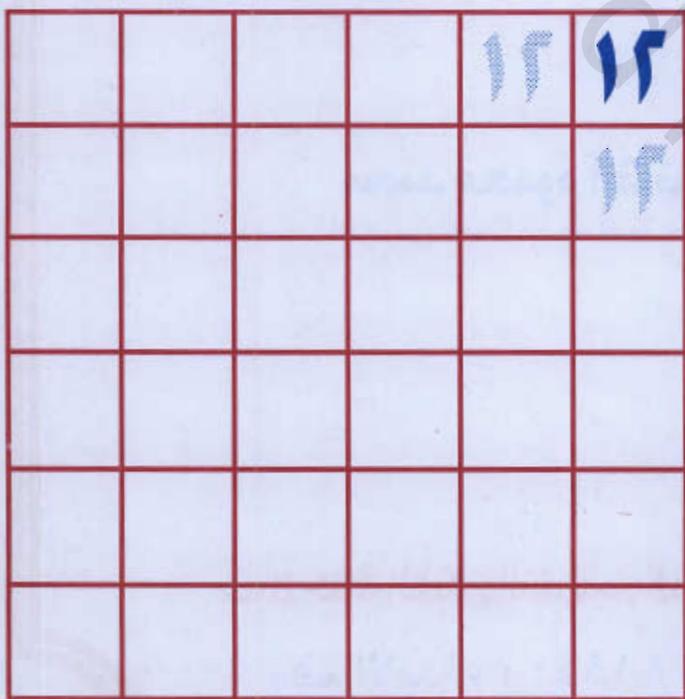
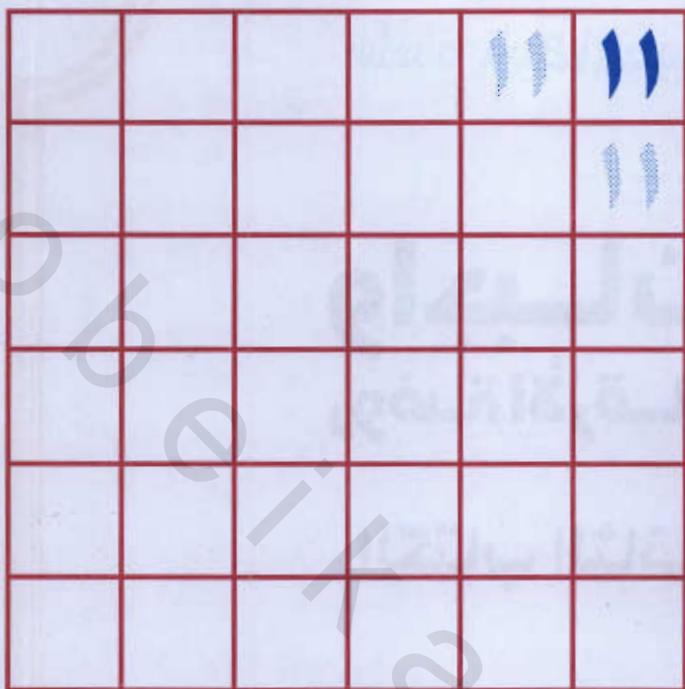
لرياضة الأطفال

تأليف

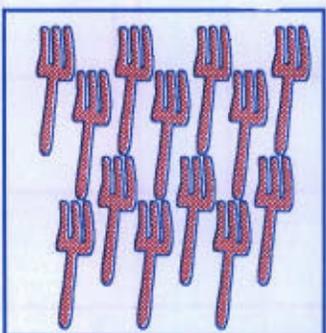
محمد محمود القاضي
المدرس المساعد بجامعة حلوان

جميع حقوق الطبع والنشر محفوظة لشركة يناية

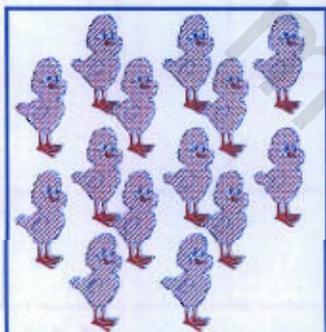
رقم الإيداع: ١٩٤٠ / ٢٠٠٢



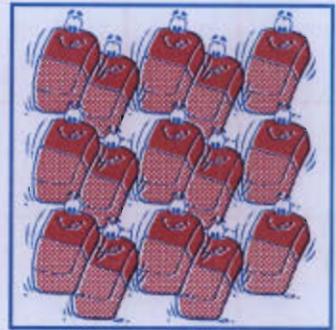
				۱۳	۱۳
					۱۳



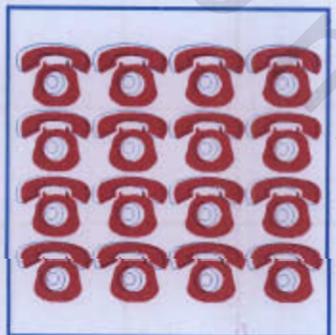
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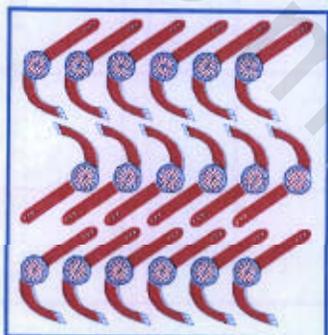
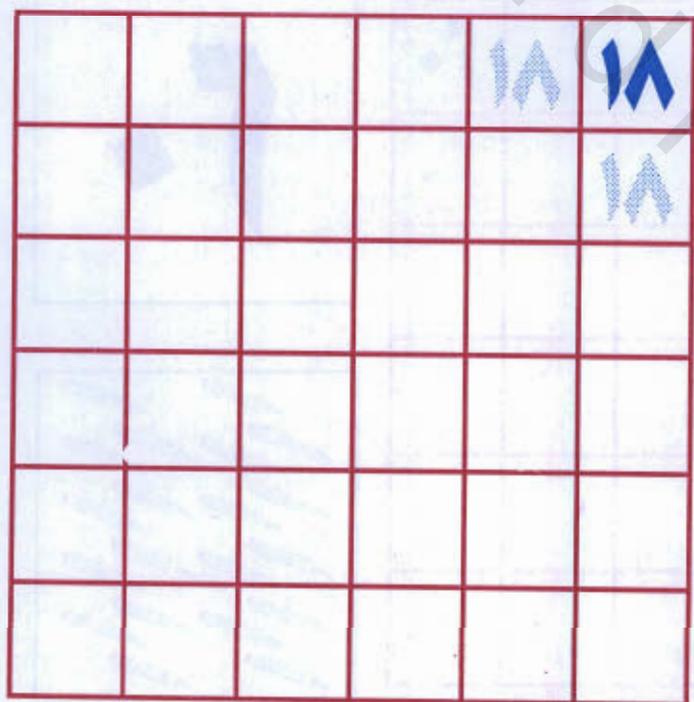
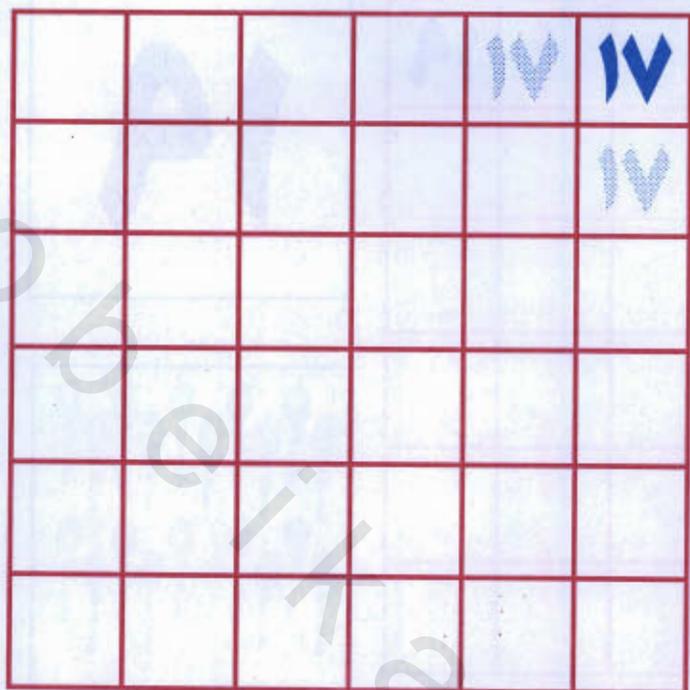


				10	10
					10



				11	11
					11

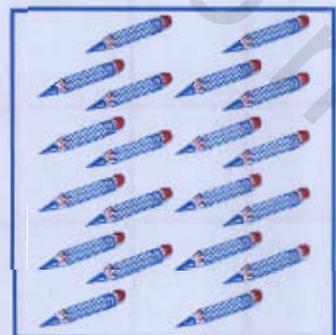
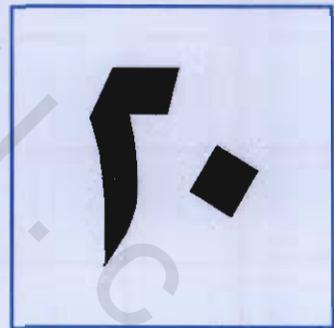




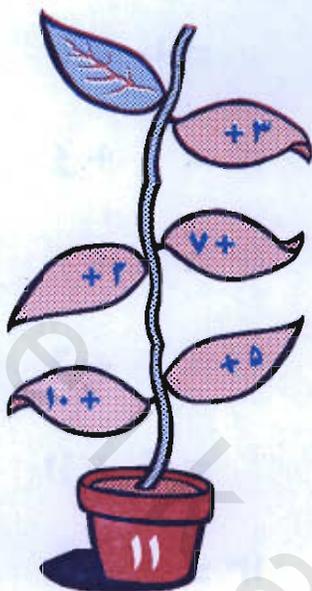
				۱۹	۱۹
					۱۹



				۲۰	۲۰
					۲۰



شجرة الأرقام ومكونات العدد (١١)



$$11 = \quad + 1$$

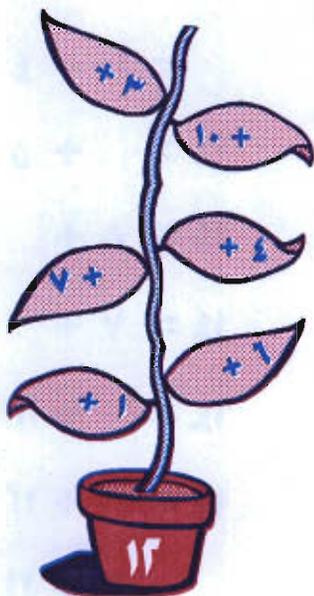
$$11 = 9 +$$

$$= 8 + 3$$

$$11 = \quad + 4$$

$$11 = 6 +$$

مكونات العدد (١٢)



$$12 = \quad + 2$$

$$12 = 9 +$$

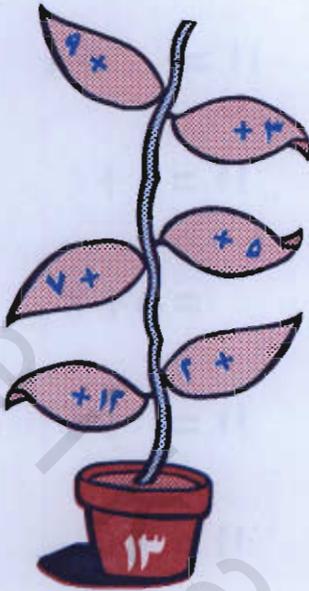
$$= 8 + 4$$

$$12 = \quad + 5$$

$$12 = 6 +$$

$$= 11 + 1$$

مكونات العدد (١٣)



$$= 10 + 3$$

$$13 = \quad + 4$$

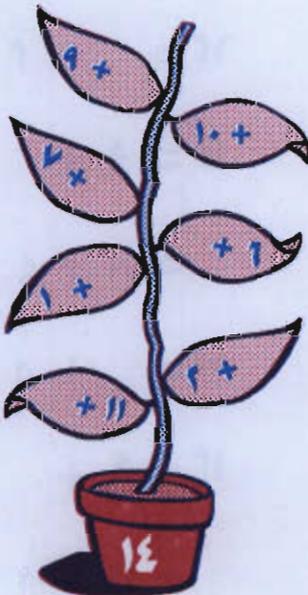
$$13 = 8 + \quad$$

$$13 = \quad + 6$$

$$= 2 + 11$$

$$13 = 1 + \quad$$

مكونات العدد (١٤)



$$= 10 + 4$$

$$14 = \quad + 5$$

$$14 = 8 + \quad$$

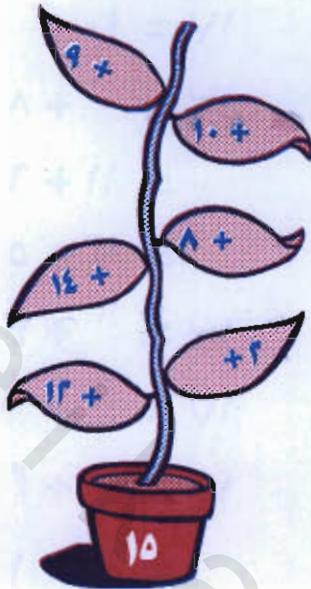
$$14 = 7 + \quad$$

$$14 = \quad + 13$$

$$14 = \quad + 12$$

$$= 3 + 11$$

مكونات العدد (١٥)



$$١٥ = ٩ + ٦$$

$$١٥ = ١٠ + ٥$$

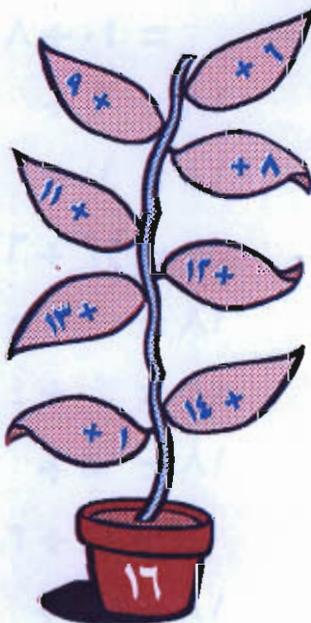
$$١٥ = ٨ + ٧$$

$$١٥ = ١٤ + ١$$

$$١٥ = ١٢ + ٣$$

$$١٥ = ١١ + ٤$$

مكونات العدد (١٦)



$$١٦ = ٩ + ٧$$

$$١٦ = ١١ + ٥$$

$$١٦ = ١٣ + ٣$$

$$١٦ = ١٥ + ١$$

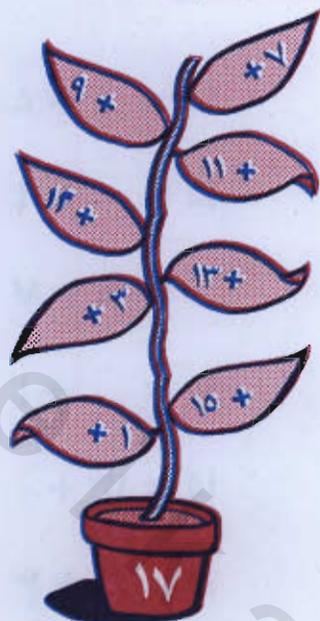
$$١٦ = ١٠ + ٦$$

$$١٦ = ١٢ + ٤$$

$$١٦ = ١٣ + ٣$$

$$١٦ = ١٥ + ١$$

مكونات العدد (١٧)



$$١٧ = ١٠ +$$

$$١٧ = \quad + ٨$$

$$= ١١ + ٦$$

$$= ١٢ + ٥$$

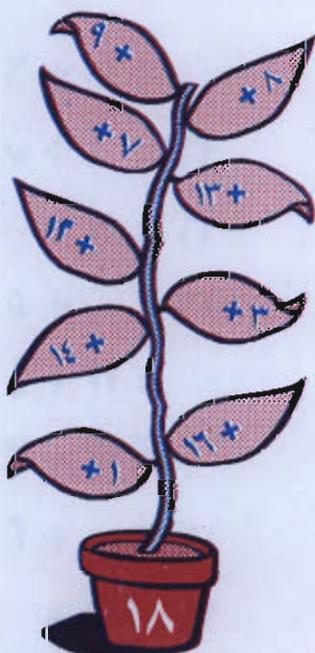
$$١٧ = \quad + ٤$$

$$١٧ = ١٤ +$$

$$١٧ = \quad + ٢$$

$$= ١٦ + ١$$

مكونات العدد (١٨)



$$= ١٠ + ٨$$

$$١٨ = ٩ +$$

$$١٨ = ١١ +$$

$$= ١٢ + ٦$$

$$١٨ = \quad + ٥$$

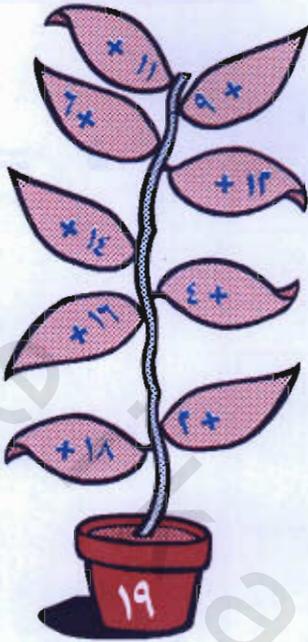
$$١٨ = \quad + ٤$$

$$١٨ = ١٥ +$$

$$= ١٦ + ٢$$

$$١٨ = ١٧ +$$

مكونات العدد (١٩)



$$19 = 9 + 10$$

$$19 = 8 +$$

$$= 7 + 12$$

$$19 = 6 + 13$$

$$19 = 5 +$$

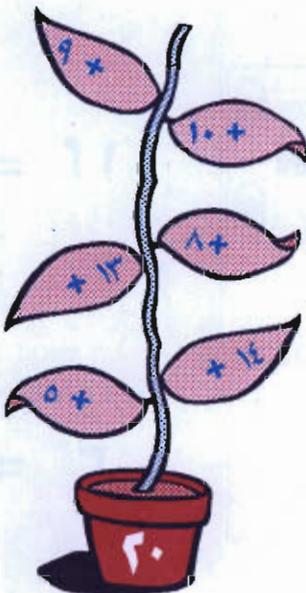
$$19 = 4 + 15$$

$$= 3 + 16$$

$$19 = 2 + 17$$

$$19 = 1 +$$

مكونات العدد (٢٠)



$$= 10 + 10$$

$$20 = 9 + 11$$

$$20 = 8 + 12$$

$$20 = 7 +$$

$$20 = 6 +$$

$$= 5 + 15$$

ما هي الأرقام الناقصة :-



$$5 = \quad - 2$$



$$5 = 3 + \quad$$



$$\quad = 5 - 8$$



$$12 = \quad + 1$$

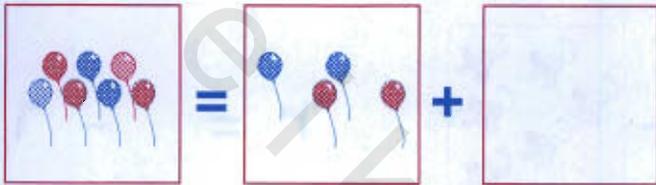


$$3 = 1 - \quad$$

ما هي الأرقام الناقصة :-



$$6 = 8 -$$



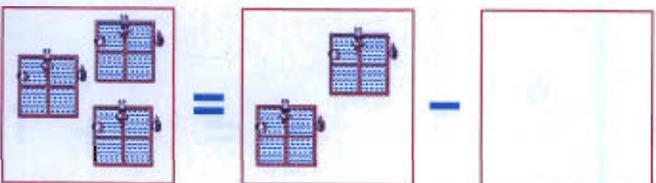
$$5 = 3 +$$



$$= 4 - 9$$

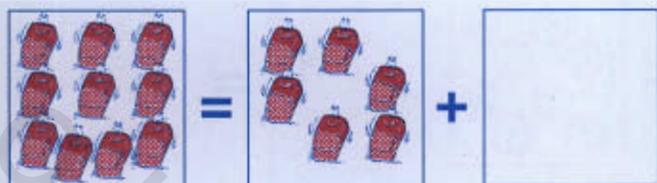


$$14 = + 7$$



$$3 = 2 -$$

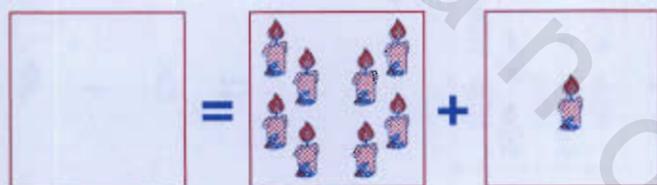
ما هي الأرقام الناقصة :-



$$10 = 6 +$$



$$3 = - 6$$



$$= 8 + 1$$



$$5 = 3 -$$

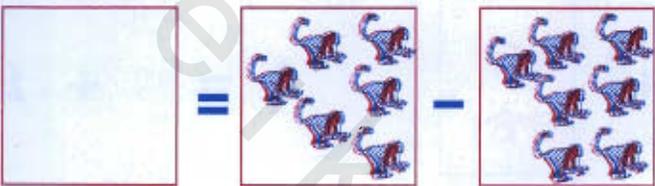


$$5 = + 2$$

ما هي الأرقام الناقصة:-



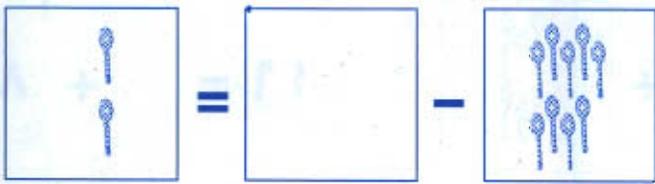
$$11 = 6 + \square$$



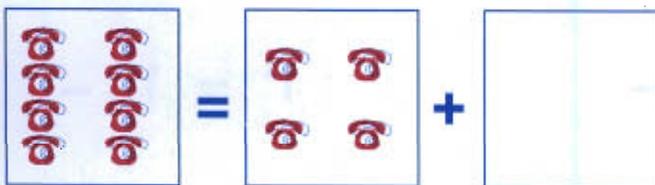
$$\square = 7 - 6$$



$$\square = 9 + 5$$



$$2 = \square - 9$$



$$10 = 4 + \square$$

ما هي الأرقام الناقصة :-



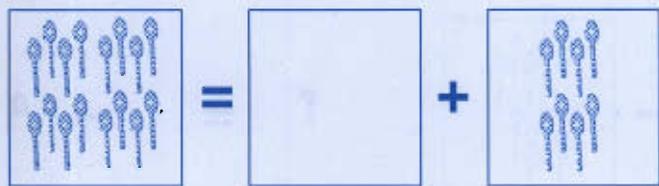
$$5 = 4 -$$



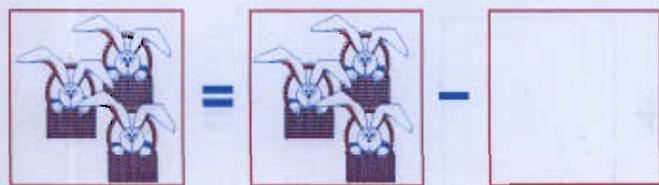
$$9 = + 4$$



$$= 9 - 8$$



$$16 = + 8$$



$$4 = 4 -$$