

كتاب التمارين

الصف الاول الابتدائى

الفصل الاول

الفصل الثاني

الفصل الاول

الفصل الرابع

الفصل الثالث

الفصل السادس

الفصل الخامس

الفصل الاول

التصنيف و الانماط

التصنيف وفق خاصية واحدة

٢١

التصنيف وفق أكثر من خاصية

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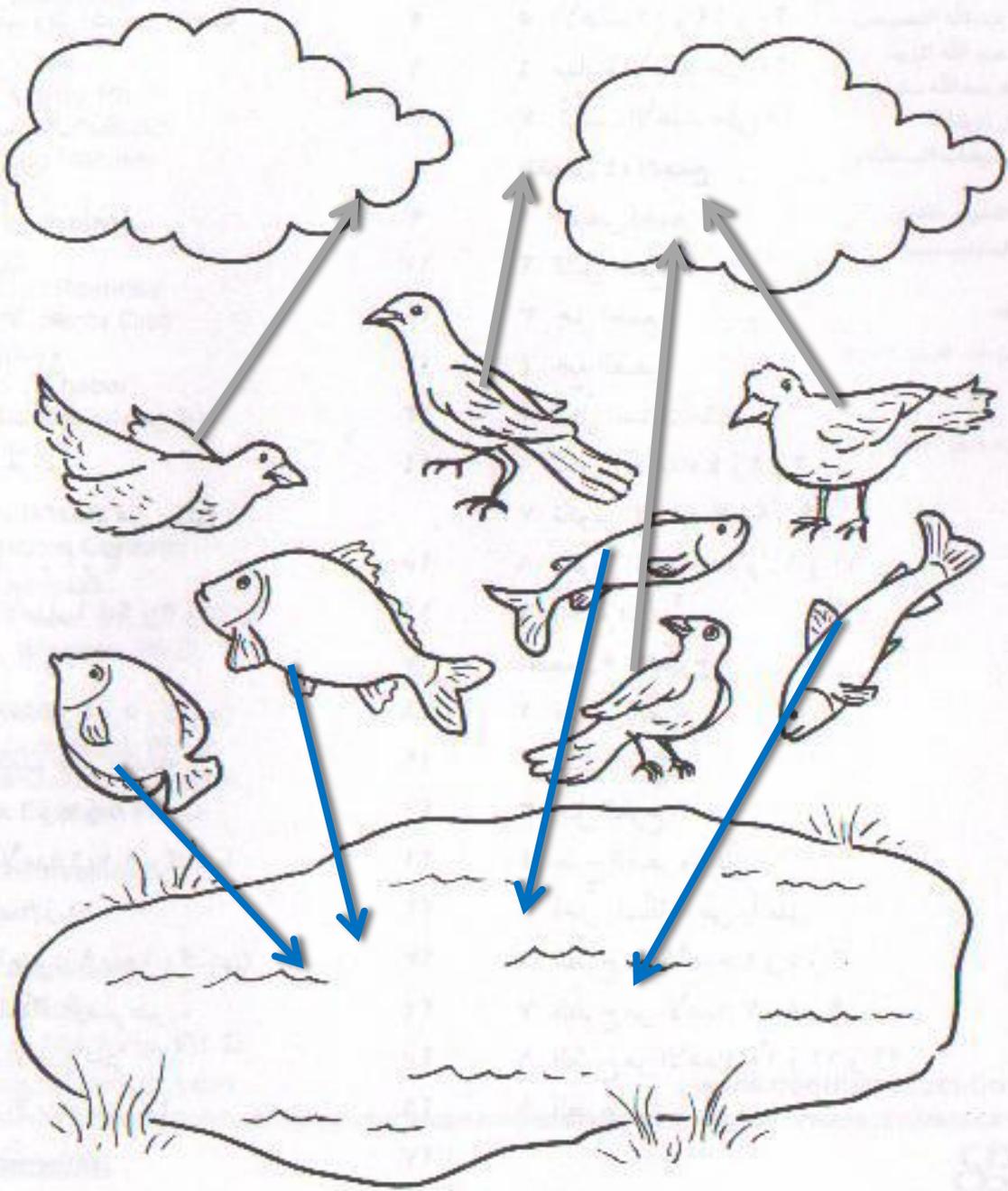
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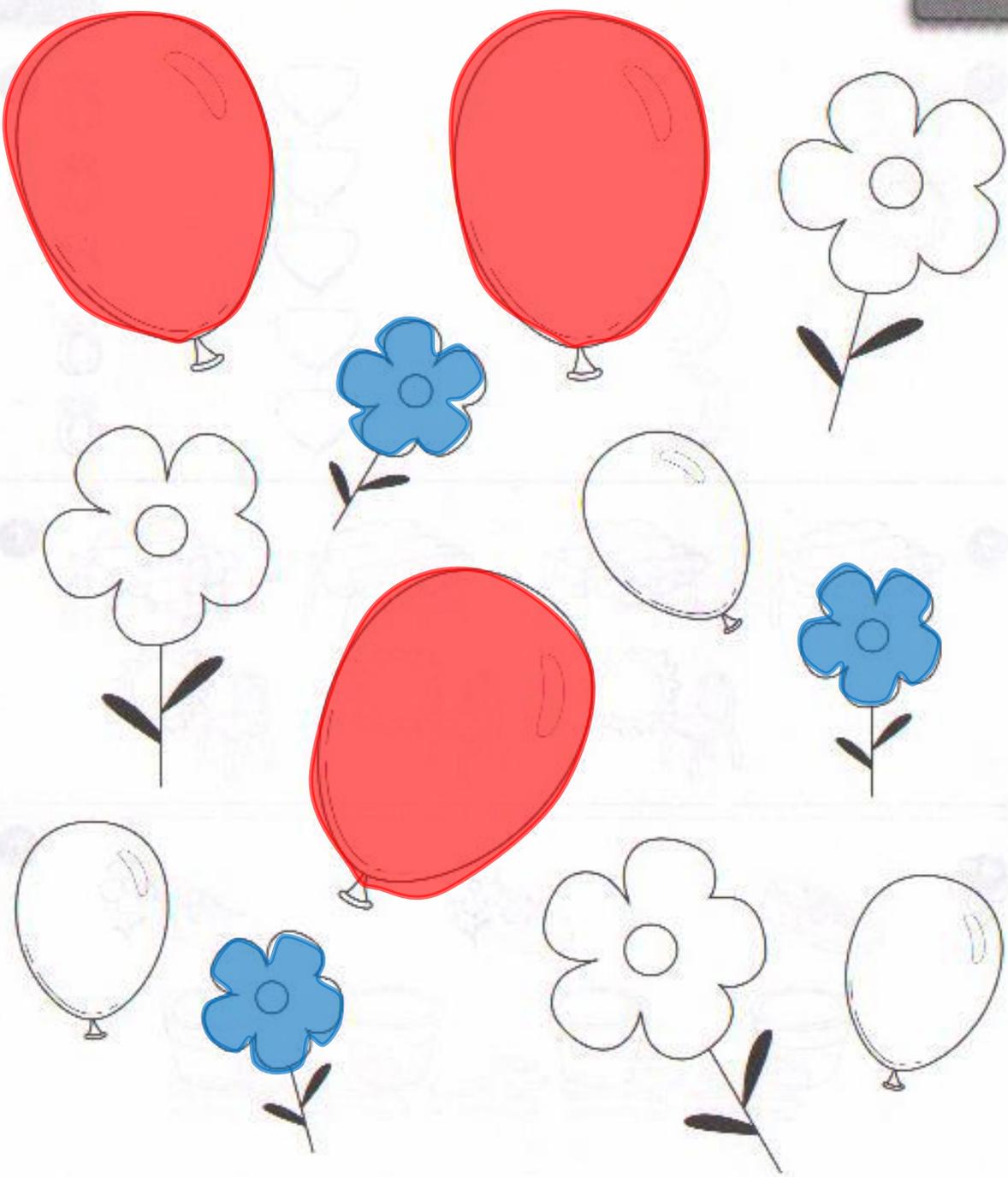
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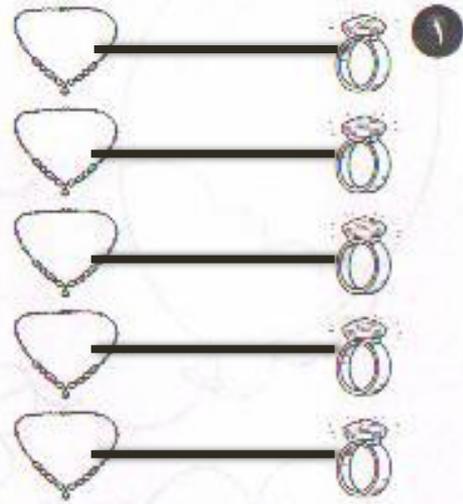
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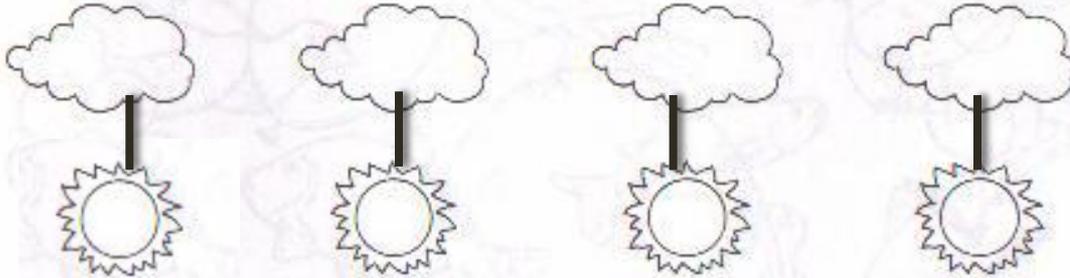


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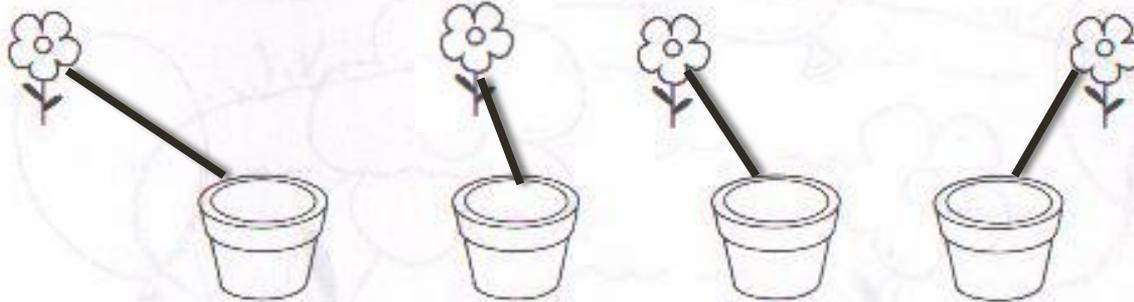




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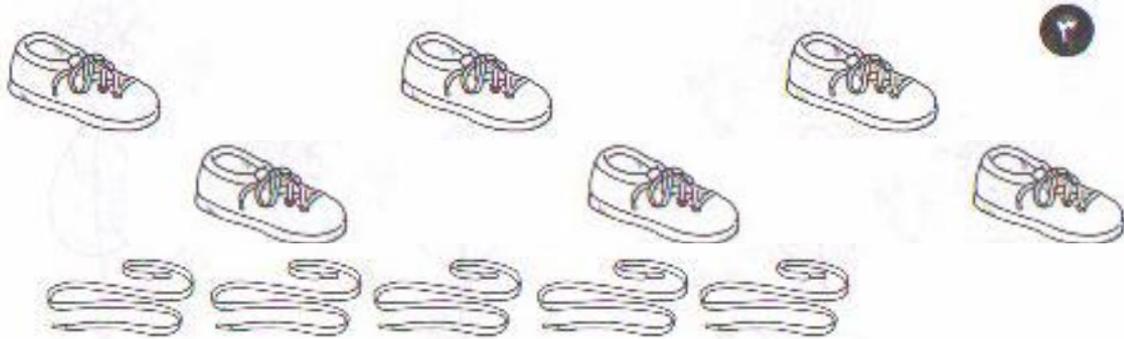
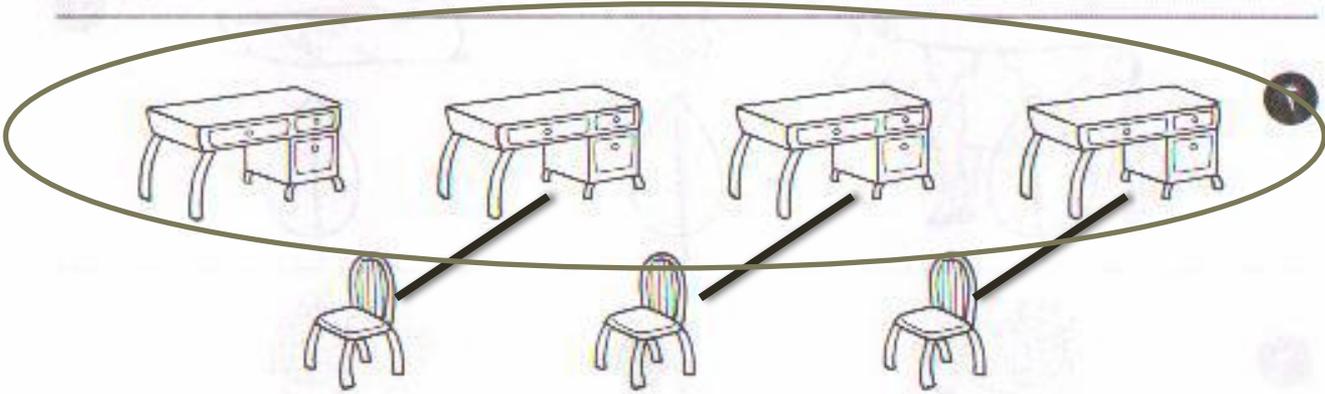
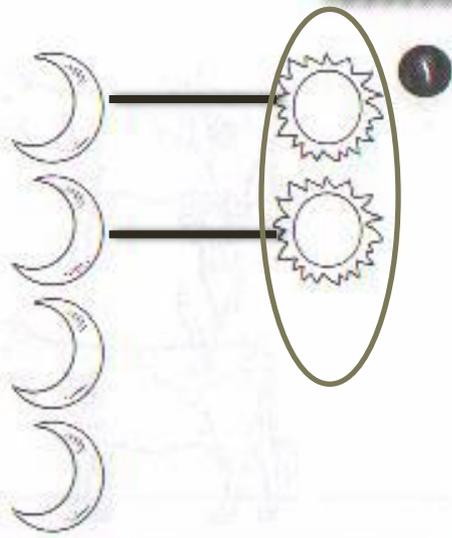
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پسپاوی



أكثر من ، أقل من



الفصل الثانى

الاعداد من ٠ الى ١٠

الاعداد ١ و ٢ و ٣

١٢

قراءة الاعداد ١ و ٢ و ٣
وكتابتها

١٢

العددان ٤ و ٥

١٢

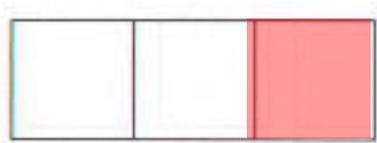
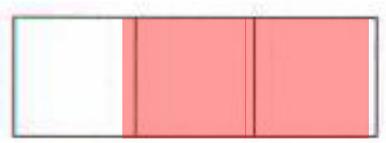
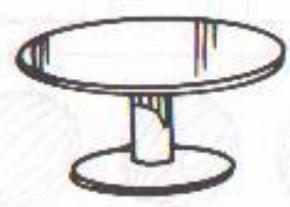
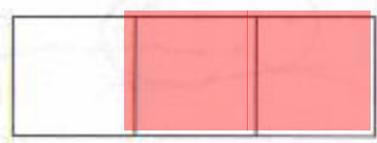
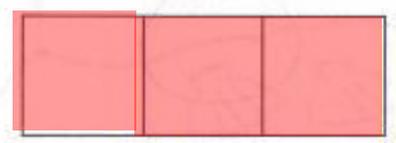
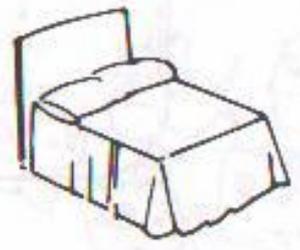
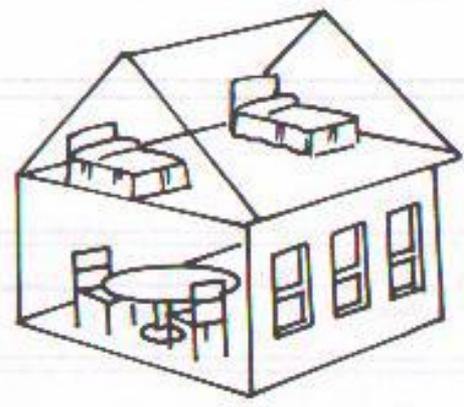
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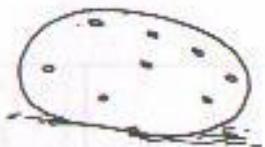
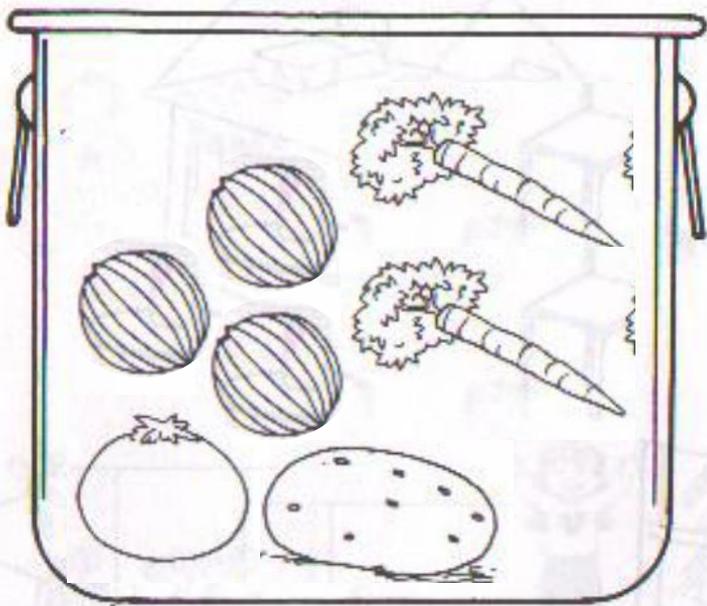
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قراءة العدد صفر و كتابته

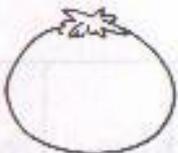
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۱ و ۲ و ۳ و ۴





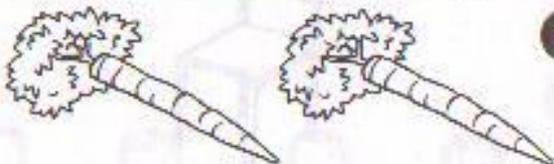
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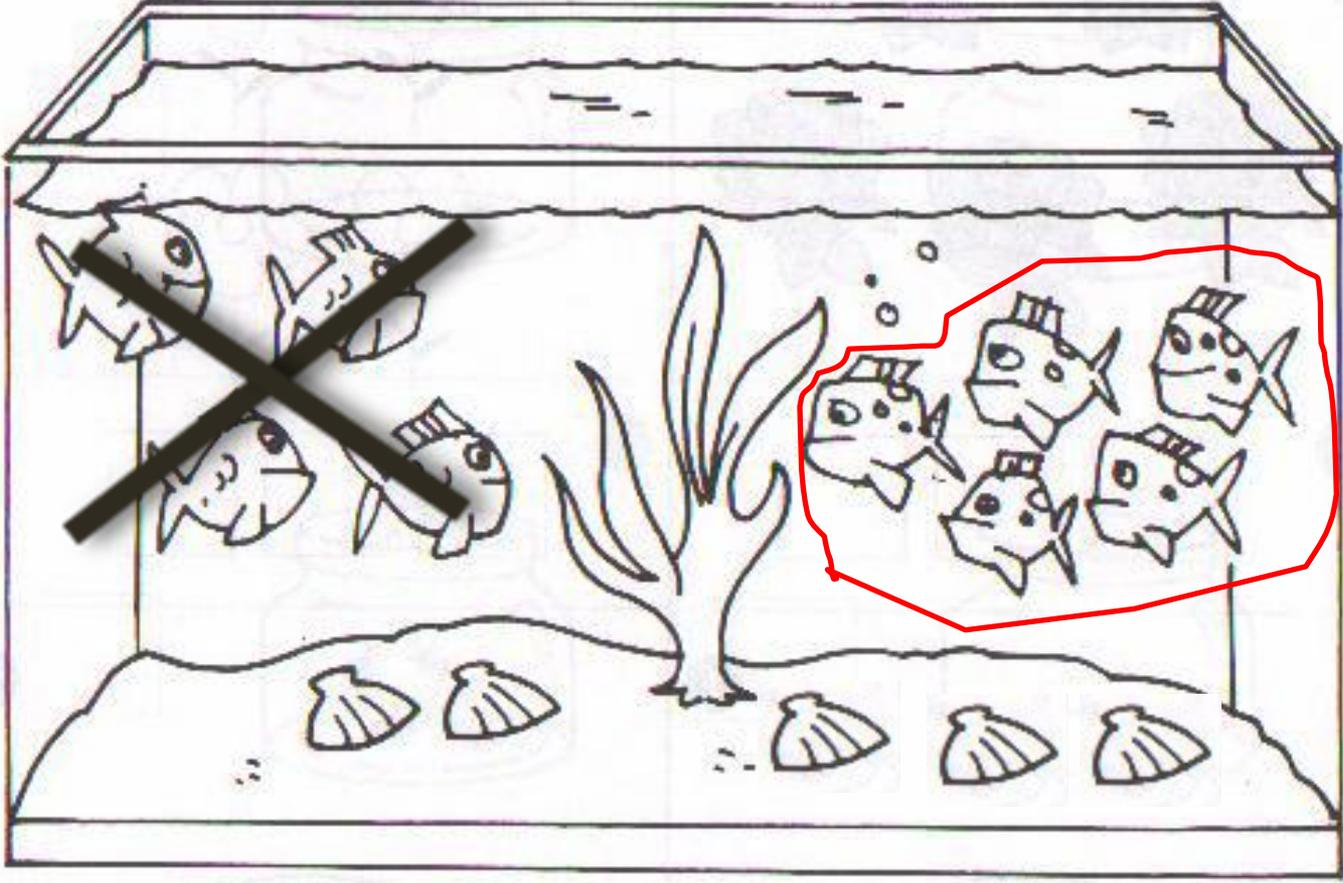


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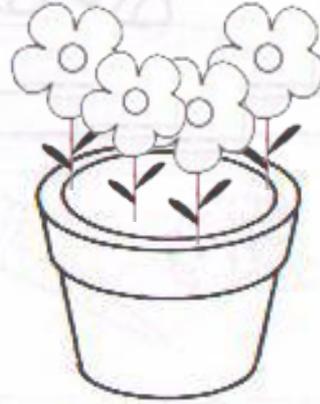
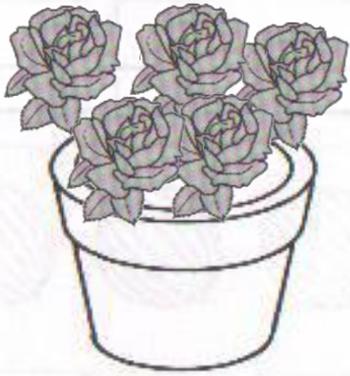
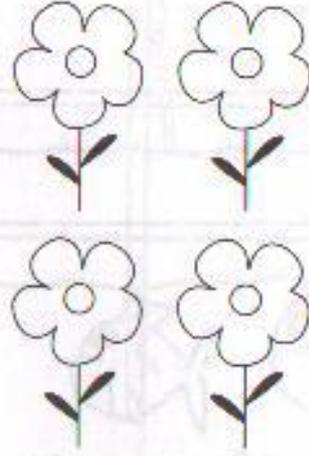
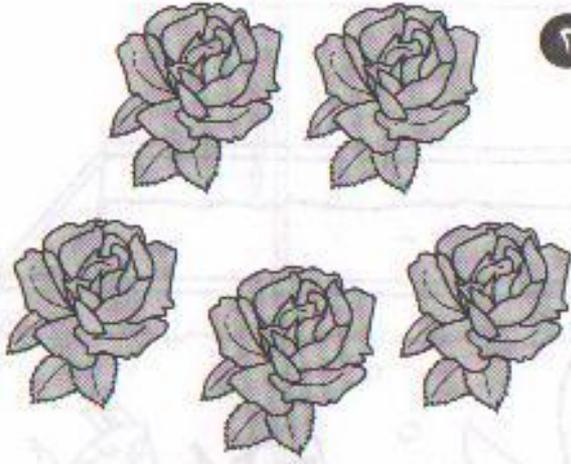
٢ و ١ و ٣



العدادان ٤ و ٥



كتابتهم





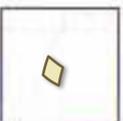
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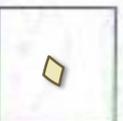
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الفصل الثالث

الاعداد حتى ٢٠

فوق و تحت

١٠٣

أعلى و أوسط و أسفل

١٠٤

قبل و بعد

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تحديد الأنماط

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إنشاء الأنماط

١٠٥

إنشاء الأنماط

١٠٨

فوق



تحت

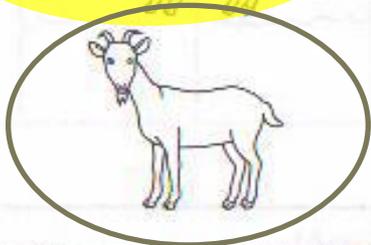
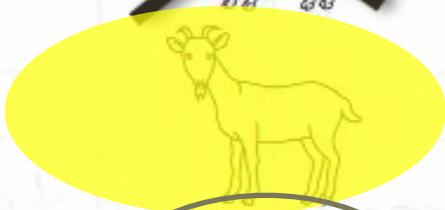
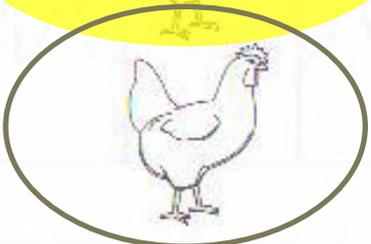
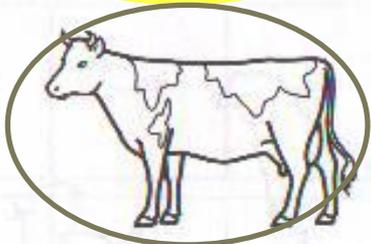
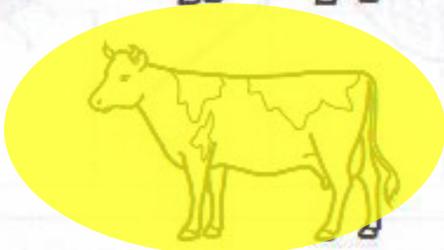
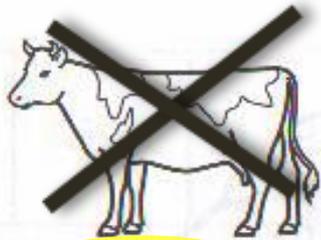
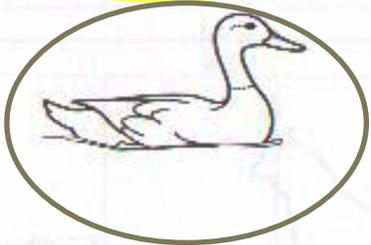
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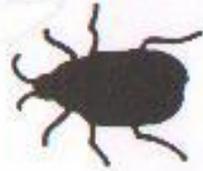
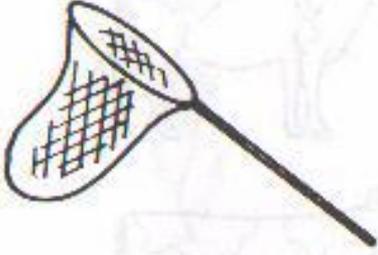
فوق و تحت



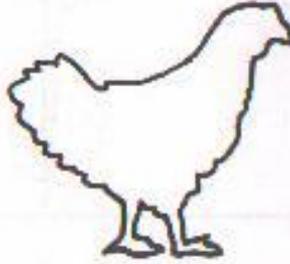
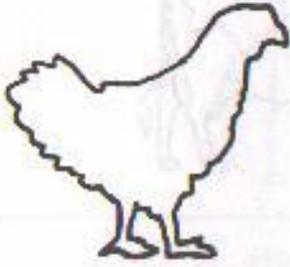
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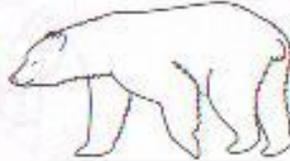
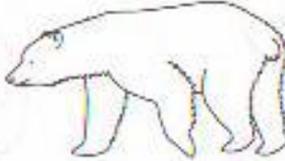
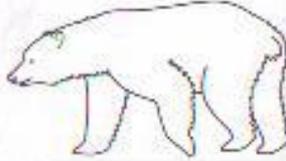
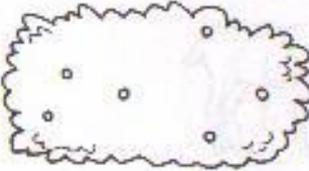
فيل و بعد



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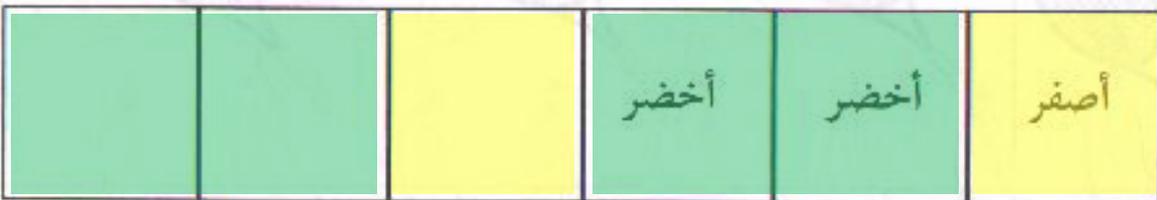
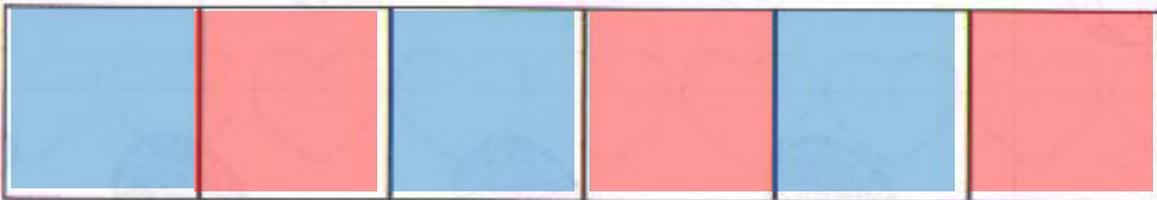


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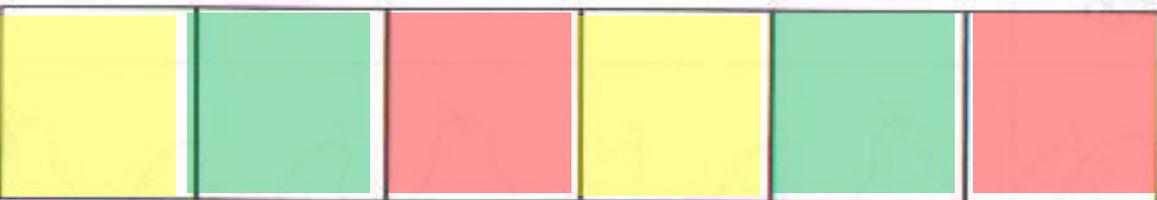
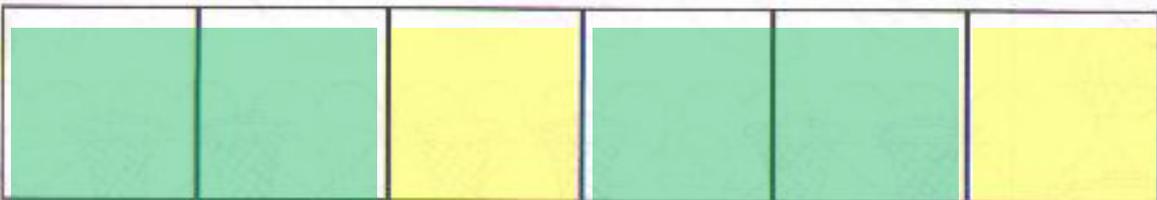




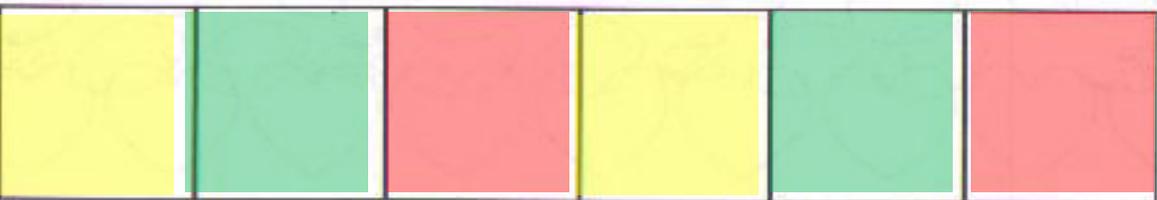
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انشاء الاتماط



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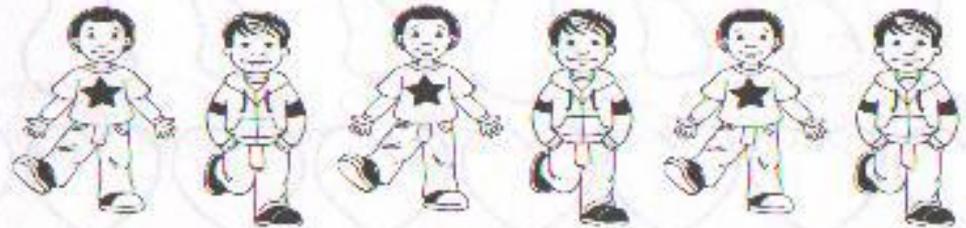
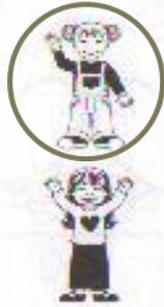
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انشاء الانمط



الفصل الرابع

الجمع

الاعداد ٦ و ٧ و ٨

٣-١

قراءة الاعداد ٦ و ٧ و ٨ و
كتابتها

٣-١

العدان ٩ و ١٠

٣-٢

قراءة الاعداد ٩ و ١٠ و
كتابتها

٣-٣

مقارنة الاعداد حتى ١٠

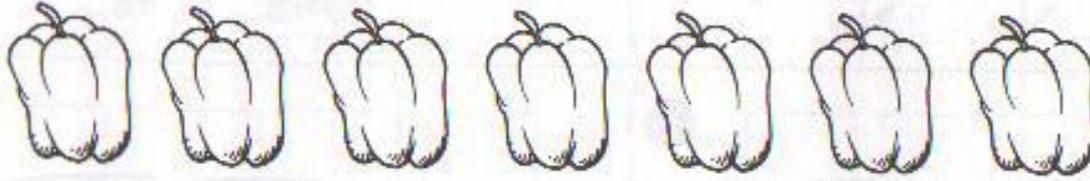
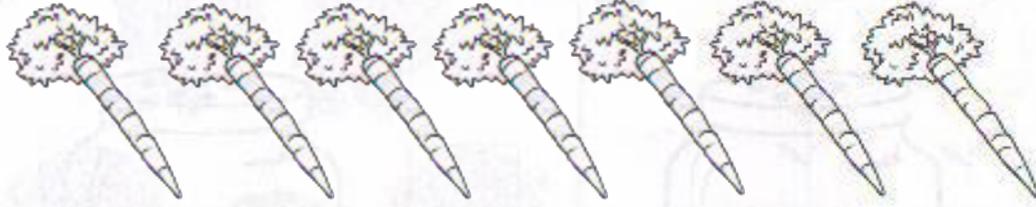
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ترتيب الاعداد حتى ١٠

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العدد الترتيبي

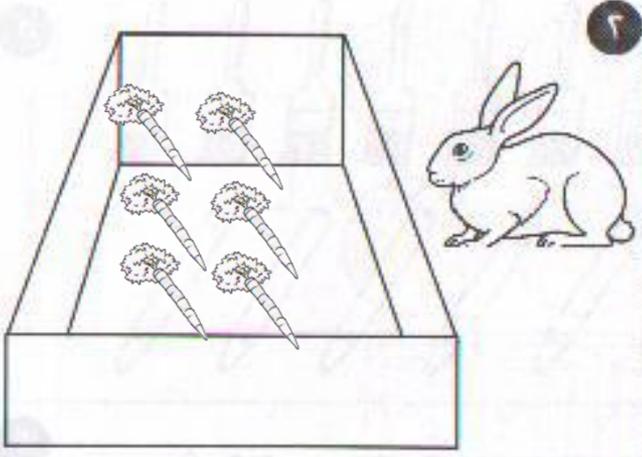
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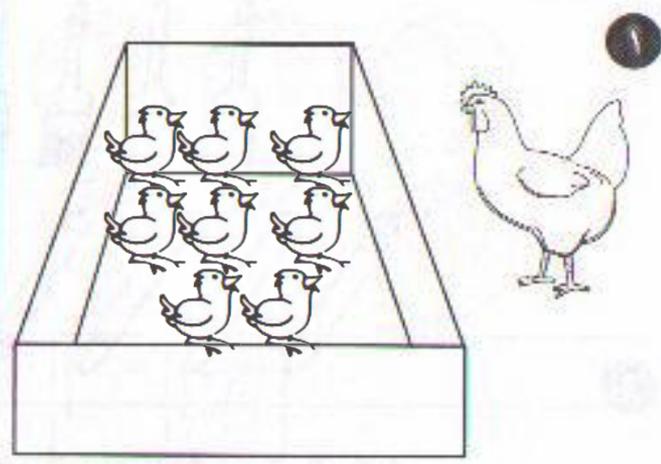
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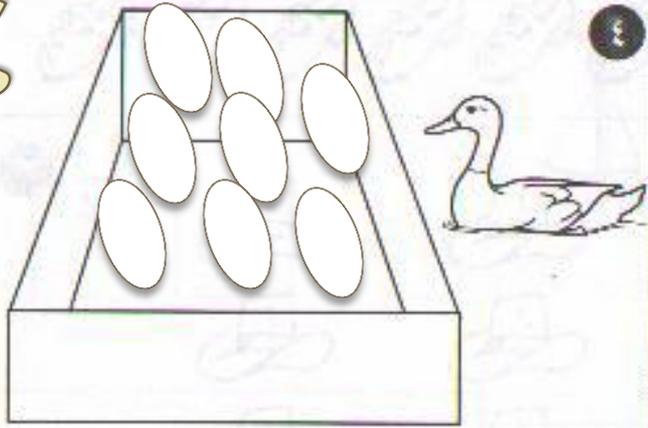
كتابتها



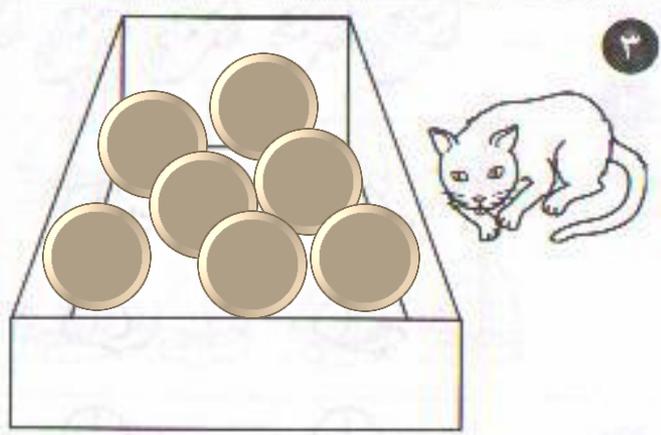
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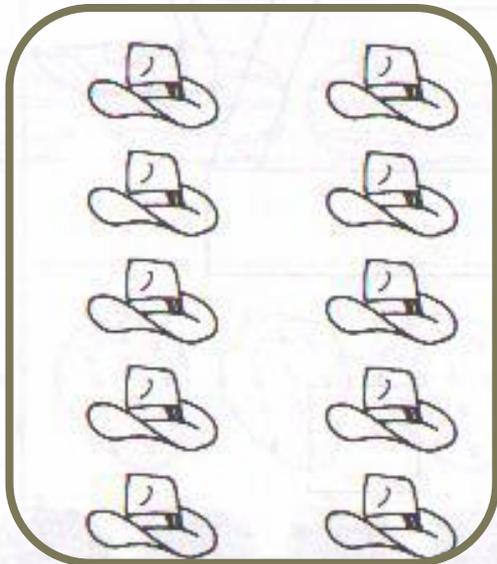
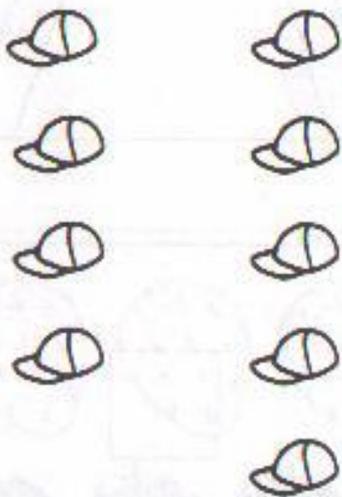
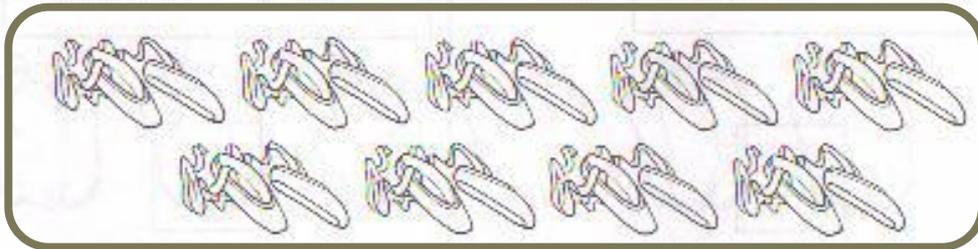
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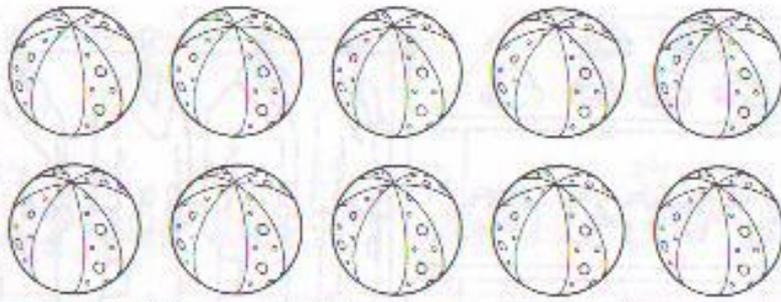
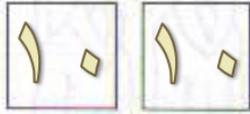


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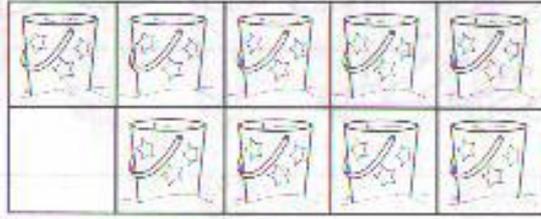


العدادان ٩ و ١٠

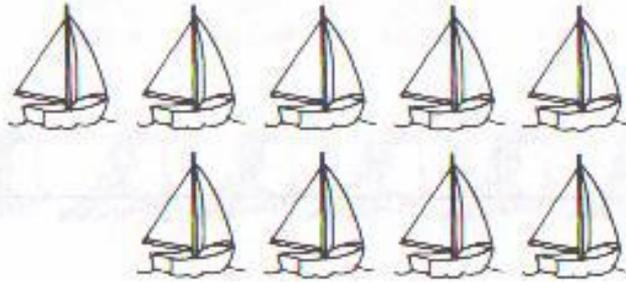
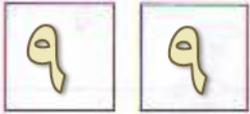




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العداد

١ و ٢ و ٣ و ٤ و ٥ و ٦ و ٧ و ٨ و ٩ و ١٠



مقارنة الأعداد حتى ١٠

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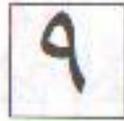
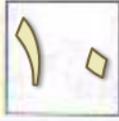
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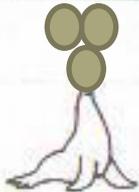
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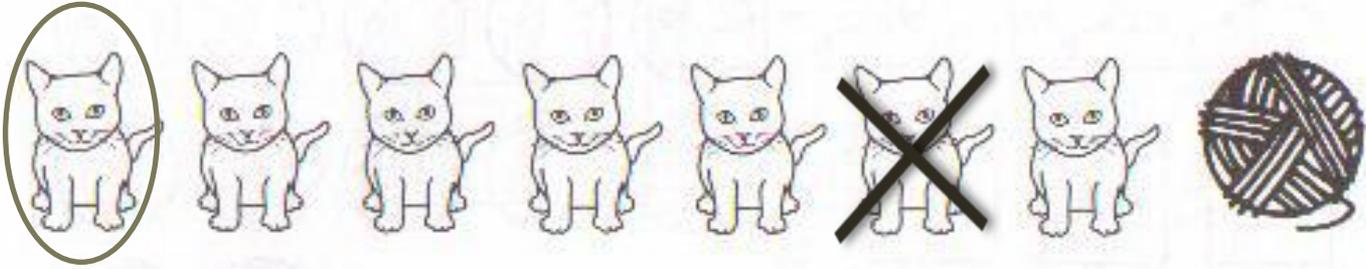


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العدد الكمي



الفصل الخامس

الطرح

العددان ١١ و ١٢

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الاعداد ١٣ و ١٤ و ١٥

٢-٥

العددان ١٦ و ١٧

٣-٥

أحل المسألة : أبحث عن نمط

٤-٥

الاعداد ١٨ و ١٩ و ٢٠

٥-٥

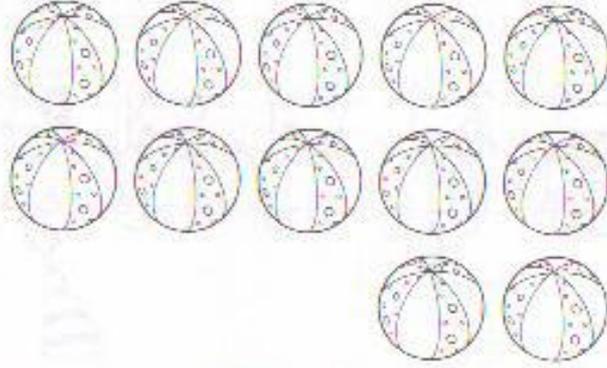
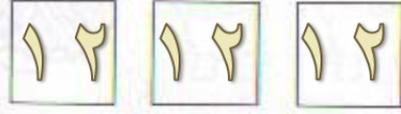
مقارنة الاعداد حتى ٢٠

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ترتيب الاعداد حتى ٢٠

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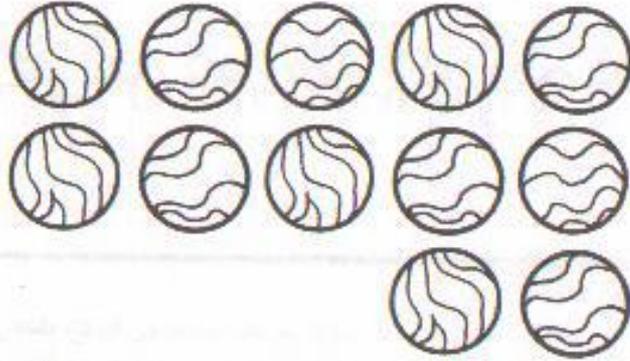
العدادان ١١ و ١٢



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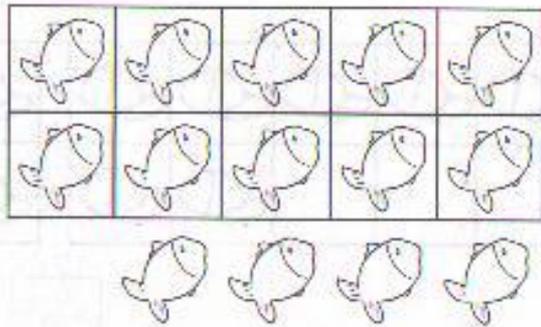
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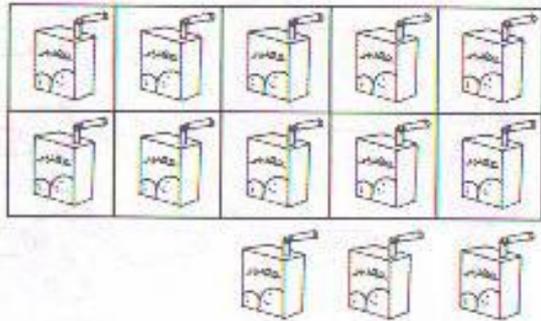
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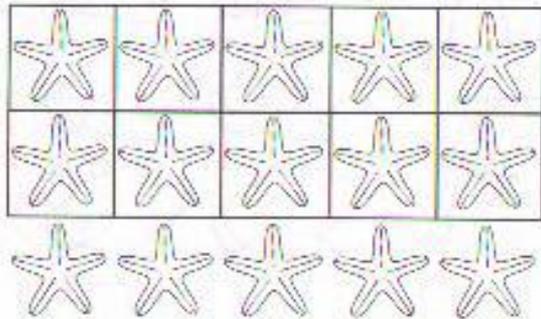
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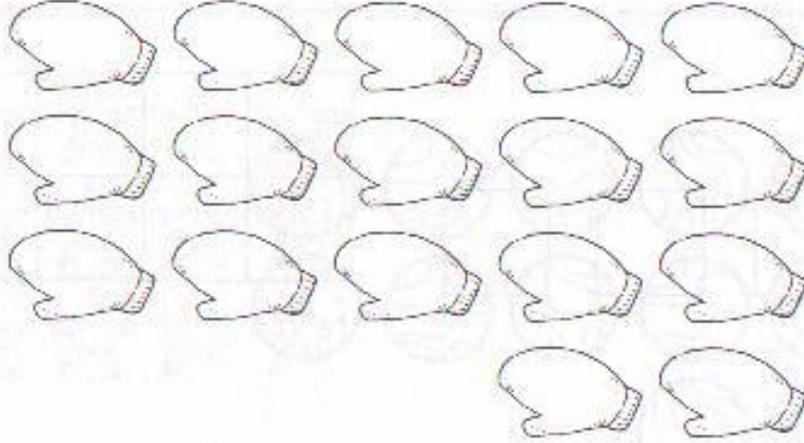
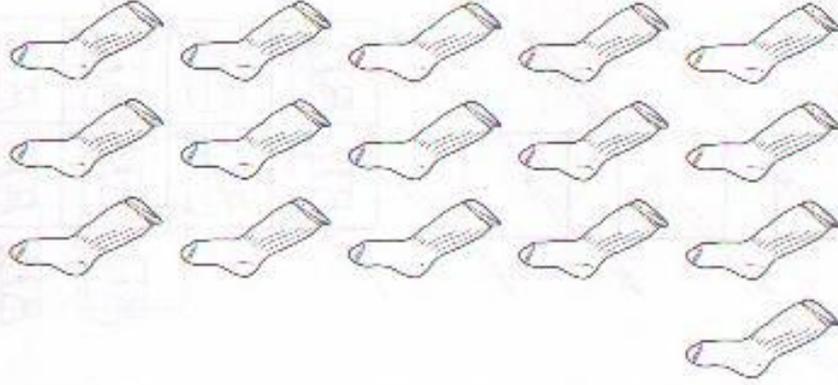
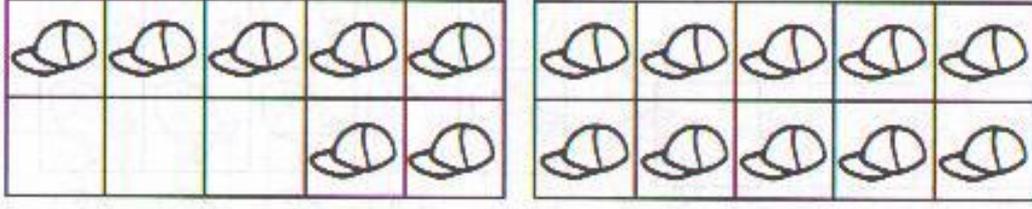
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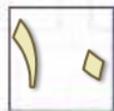
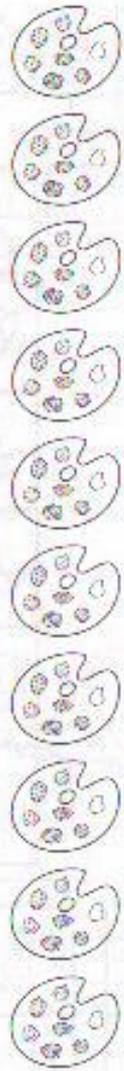
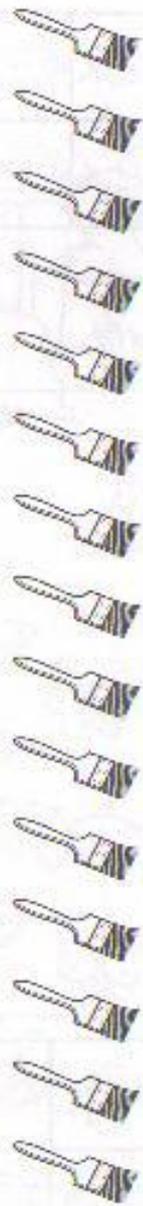
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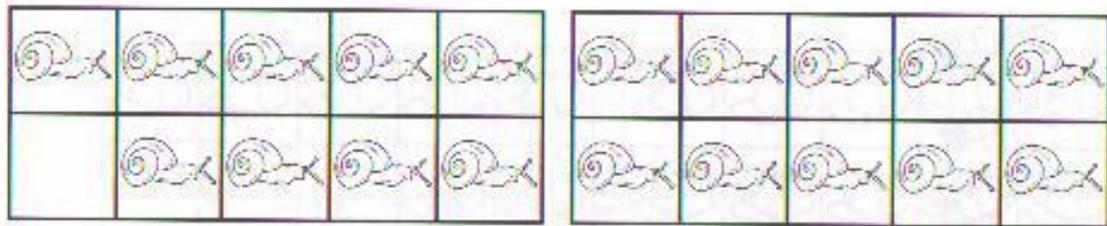


العددان ١٦ و ١٧

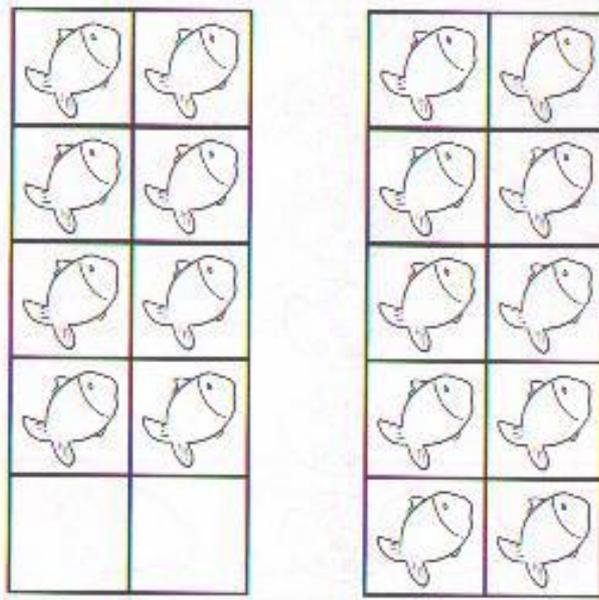


أحل المسألة : أبحث عن نمط

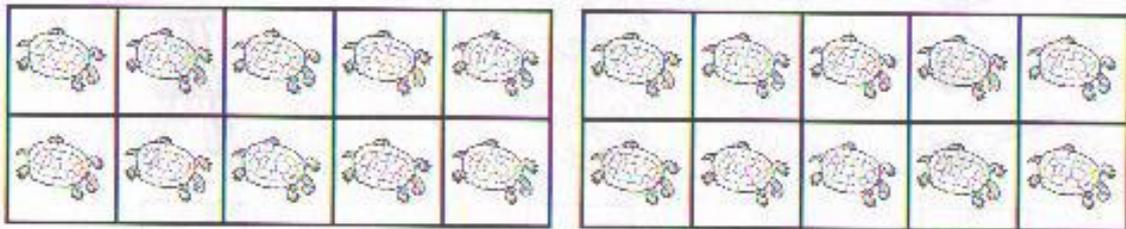




١٩



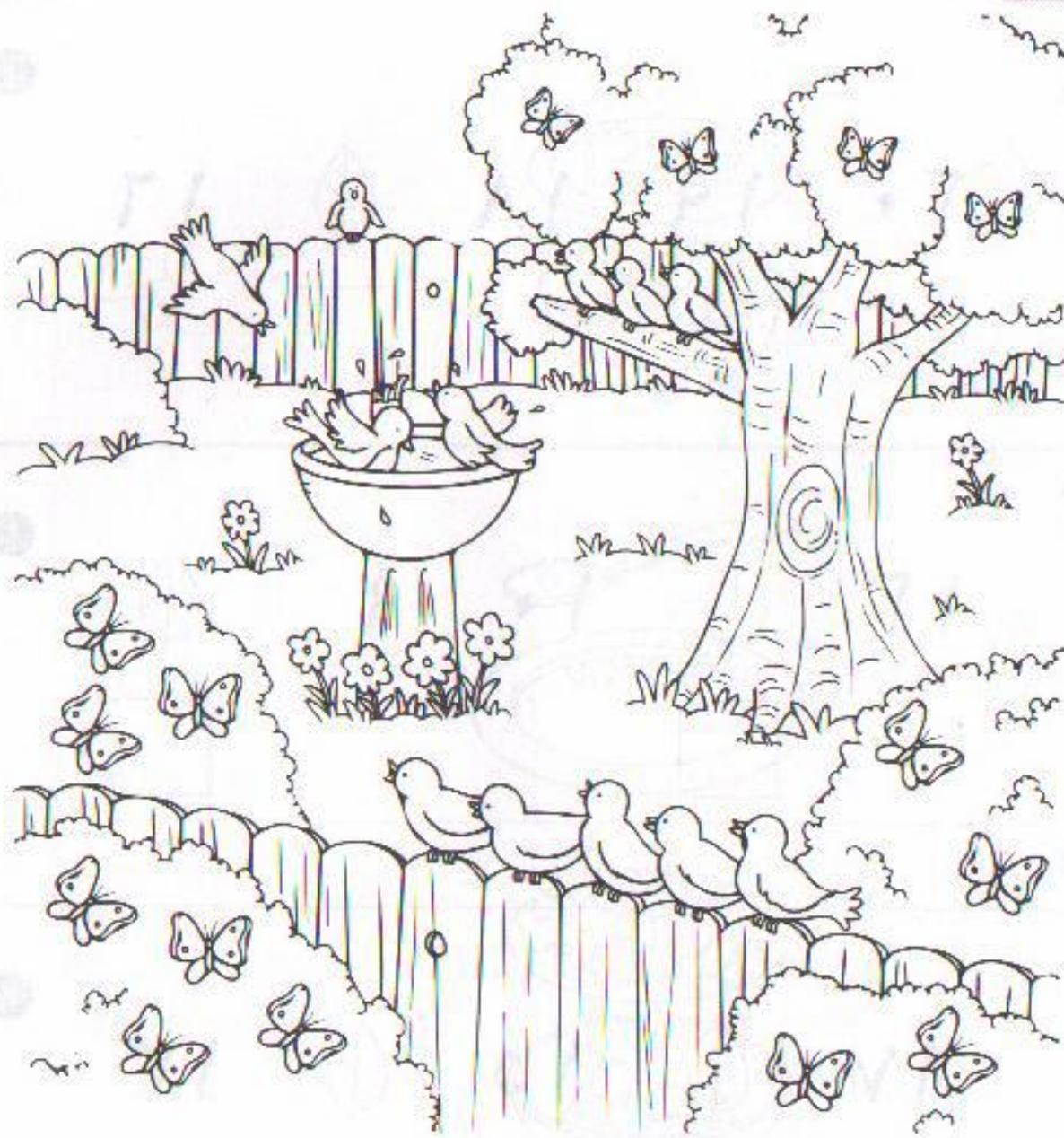
١٨



٢٠



مقارنة الأعداد حتى ٢٠



تربويع الحروف

٢٠ ١٩ ١٨ ١٧ ١٦

١٧

١٢ ١١ ١٠ ٩ ٨

١١

٨

١٧ ١٥ ١٤ ١٣

١٦

١٤



الفصل السادس

الجمع

قَصص الجمع

١-٦

جمل الجمع

٢-٦

تمثيل الجمع

٣-٦

جمع الصفر

٤-٦

أحل المسألة : أمثلها

٥-٦

تكوين الأعداد ٤ و ٥ و ٦

٦-٦

تكوين الأعداد ٧ و ٨ و ٩

٧-٦

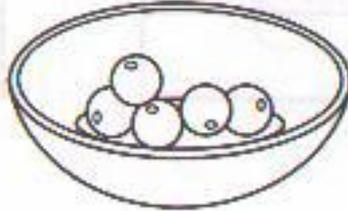
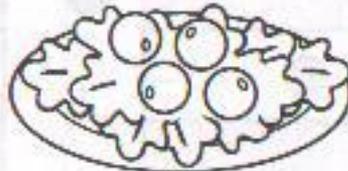
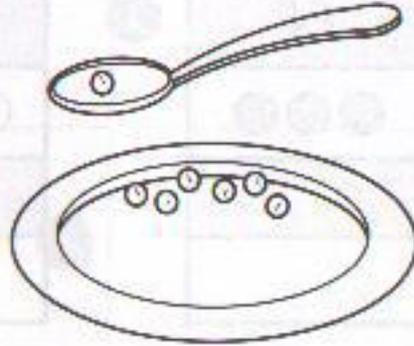
تكوين الأعداد ١٠ و ١١ و ١٢

٨-٦

الجمع الرأسى

٩-٦

قصص الجميع



٦

٦

٦



تعمير المجموع

جزء	جزء	٦
○○○	●●●●●●	
المكمل		
		٩

جزء	جزء	١
○	●●●●●	
المكمل		
		٥

جزء	جزء	٤
○○○○○	●●●	
المكمل		
		٨

جزء	جزء	٣
○○○○○	●●	
المكمل		
		٦

جزء	جزء	١
○○○	●	
المكمل		
		٤

جزء	جزء	٥
○○○○○	●●●	
المكمل		
		٨



بعض



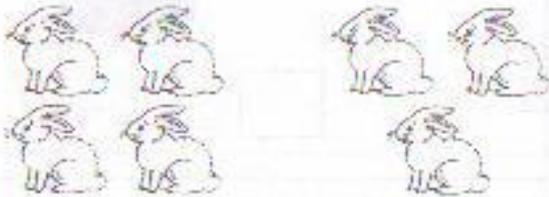
٦

$$5 = 2 + 3$$



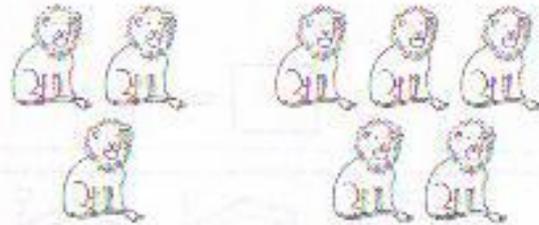
٦

$$6 = 2 + 4$$



٤

$$7 = 4 + 3$$



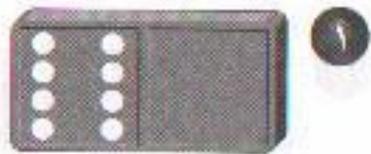
٢

$$8 = 3 + 5$$





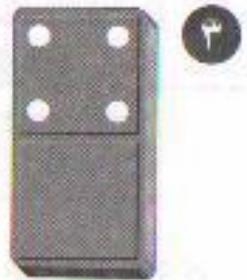
$$6 = 0 + 6$$



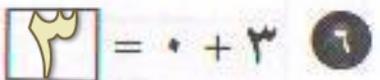
$$8 = 0 + 8$$



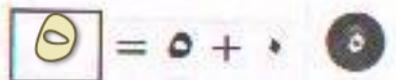
$$7 = 0 + 7$$



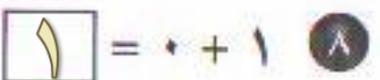
$$4 = 0 + 4$$



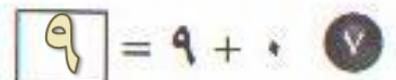
$$3 = 0 + 3$$



$$5 = 0 + 5$$



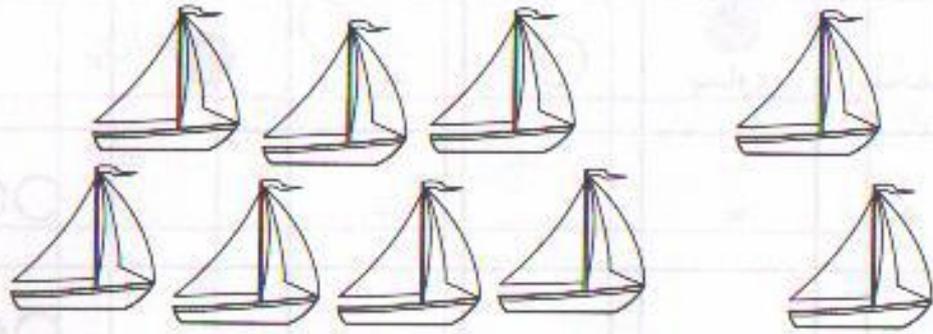
$$1 = 0 + 1$$



$$9 = 0 + 9$$



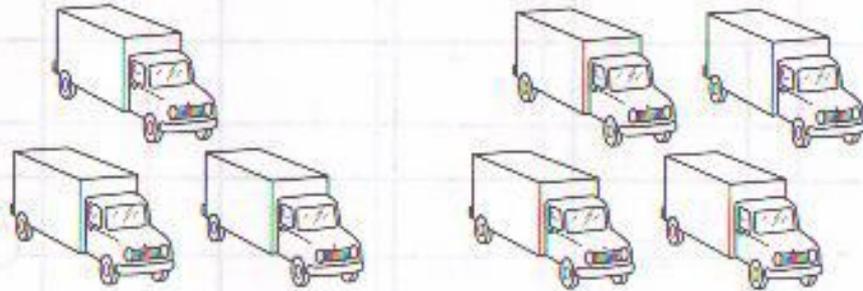
أول المسألة : أمثلها



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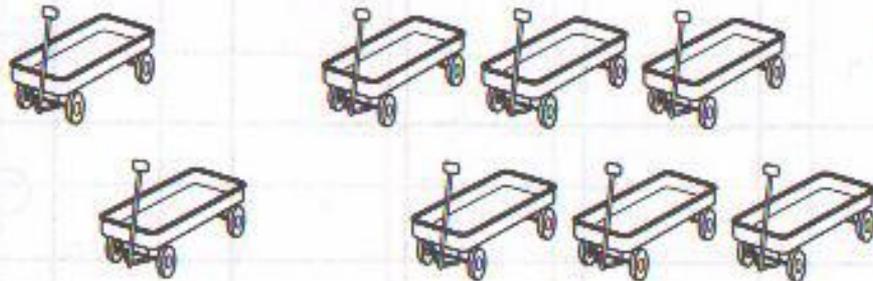
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تكوين الأعداد ٤ و ٥ و ٦

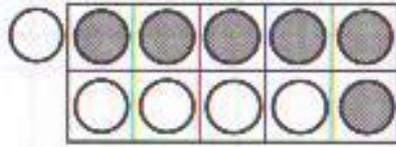
المجموع	يساوي	○	زائد	●	
٥	=	٤	+	١	○ ○ ○ ○ ●
٥	=	١	+	٤	○ ● ● ● ●
٥	=	٣	+	٢	○ ○ ○ ● ●
٥	=	٢	+	٣	○ ○ ● ● ●
٦	=	٥	+	١	○ ○ ○ ○ ○ ●
٦	=	١	+	٥	○ ● ● ● ● ●
٦	=	٤	+	٢	○ ○ ○ ○ ● ●
٦	=	٢	+	٤	○ ○ ● ● ● ●
٦	=	٣	+	٣	○ ○ ○ ● ● ●



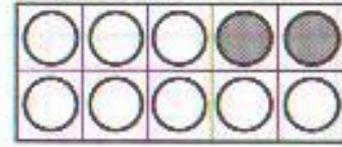
تكوين الأعداد ٧ و ٨ و ٩

المجموع	يساوي	○	زائد	●
٧	=	٤	+	٣
٧	=	٣	+	٤
٧	=	٢	+	٥
٧	=	٦	+	١
٨	=	٥	+	٣
٨	=	٤	+	٤
٩	=	٧	+	٢
٩	=	٦	+	٣
٩	=	٣	+	٦
٩	=	٤	+	٥

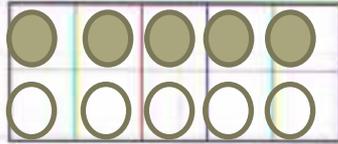




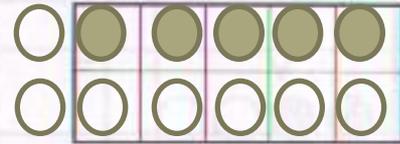
$$11 = 5 + 6$$



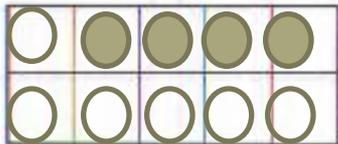
$$10 = 8 + 2$$



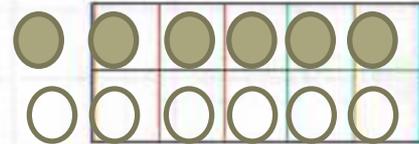
$$10 = 5 + 5$$



$$12 = 7 + 5$$



$$10 = 6 + 4$$



$$12 = 6 + 6$$



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



٦	+
٣	
٩	



٦

$$9 = 3 + 6$$

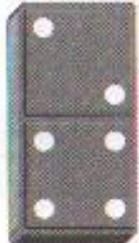


٥	+
٥	
١٠	

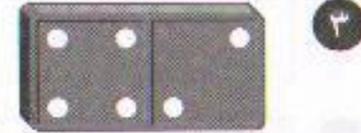


٥

$$10 = 5 + 5$$



٢	+
٤	
٦	



٢

$$6 = 4 + 2$$

