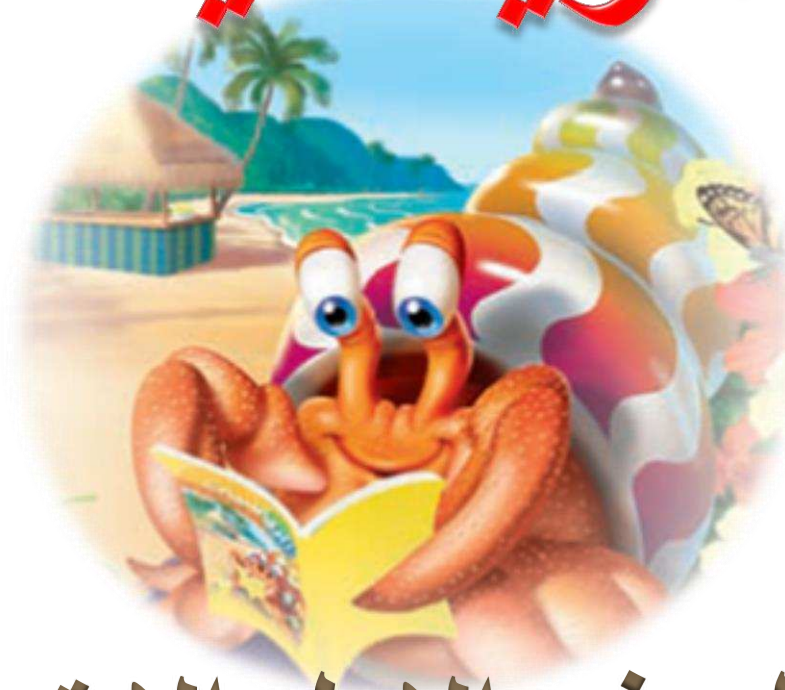


حل تمارين الرياضيات



الصف الاول الابتدائى الفصل الاول

الفصل الاول

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الفصل الثانى

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الفصل الثالث

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الفصل الرابع

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الفصل الخامس

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الفصل السادس

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المُقَارَنَةُ وَالتَّصْنِيفُ

١

الفصل





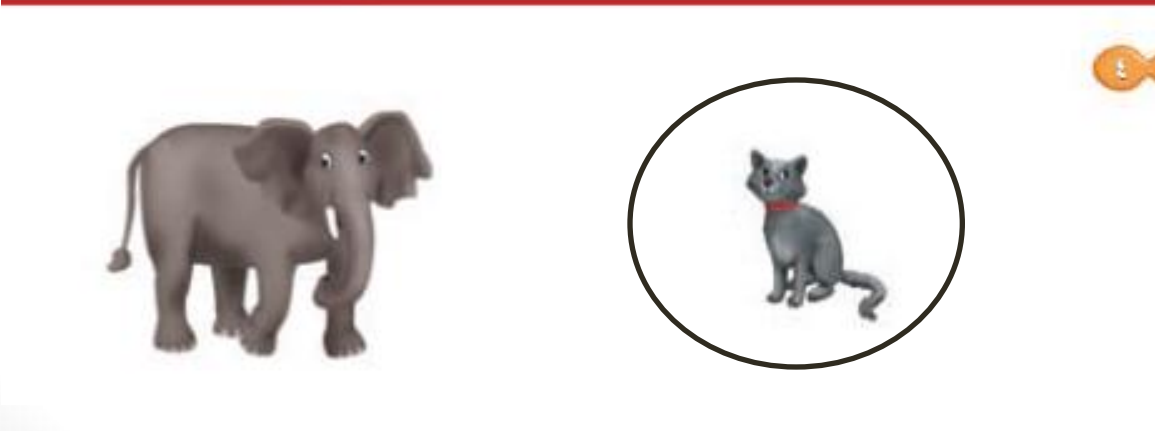
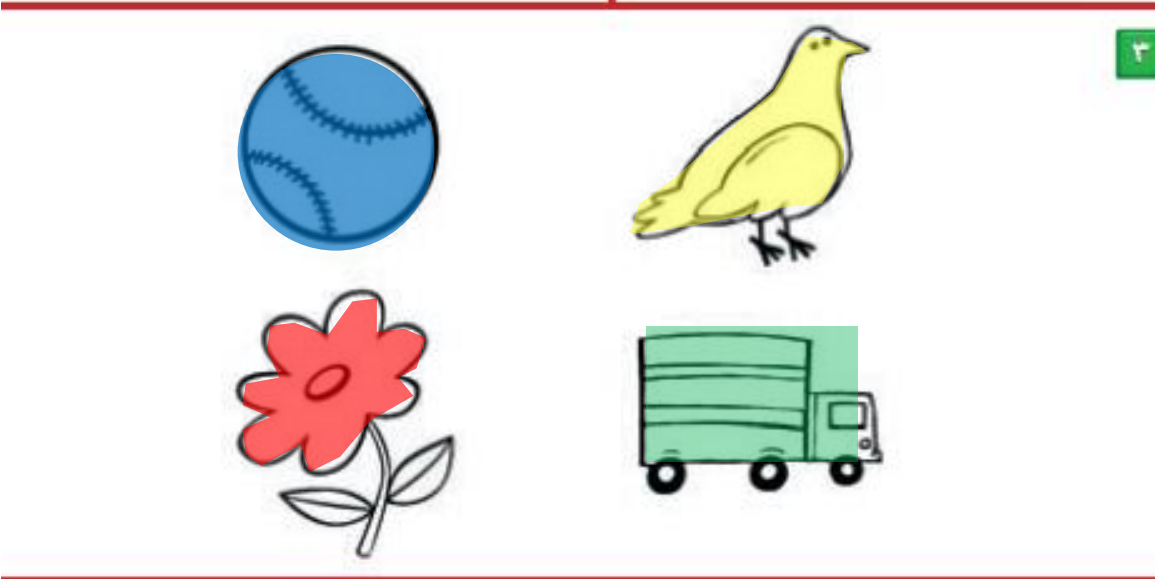
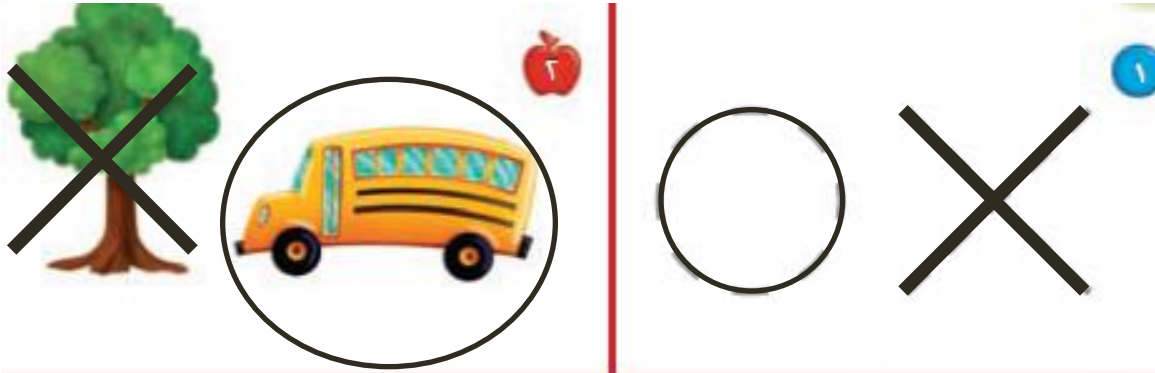
١ التّصنيفُ وَفْقَ خَاصِّيَّةٍ وَاحِدَةٍ

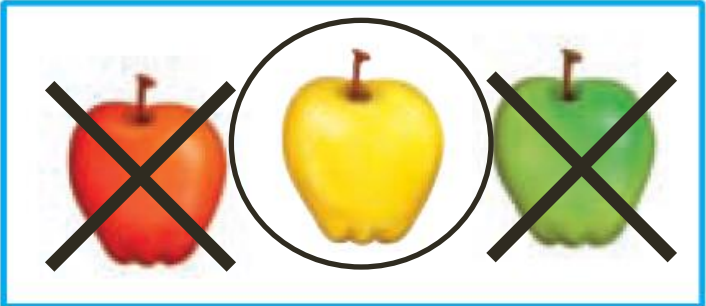
٢ التّصنيفُ وَفْقَ أَكْثَرِ مِنْ خَاصِّيَّةٍ

٤ يُسَاوِي

٥ أَكْثَرُ مِنْ ، أَقَلُّ مِنْ























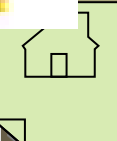
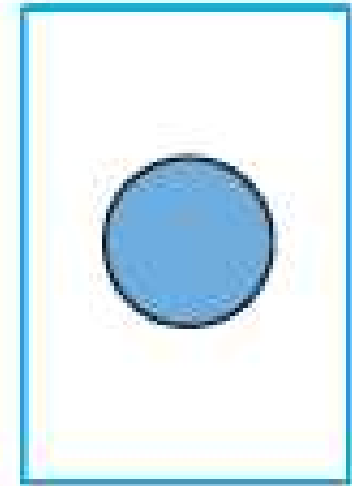
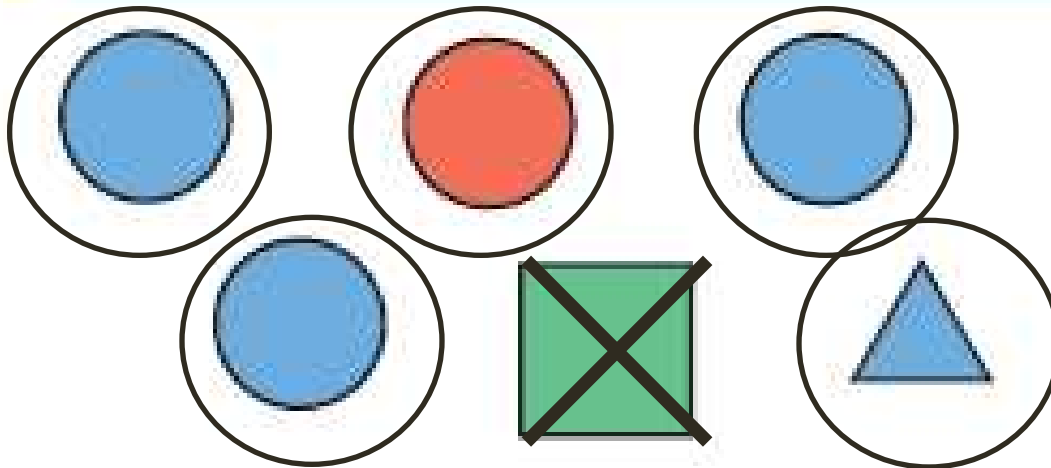
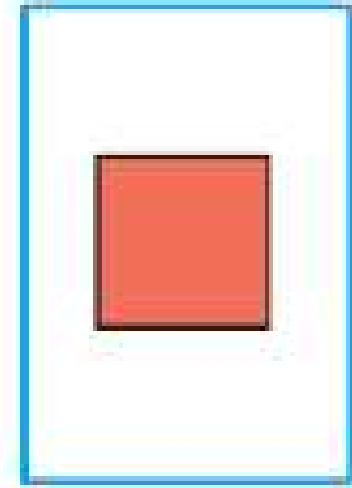
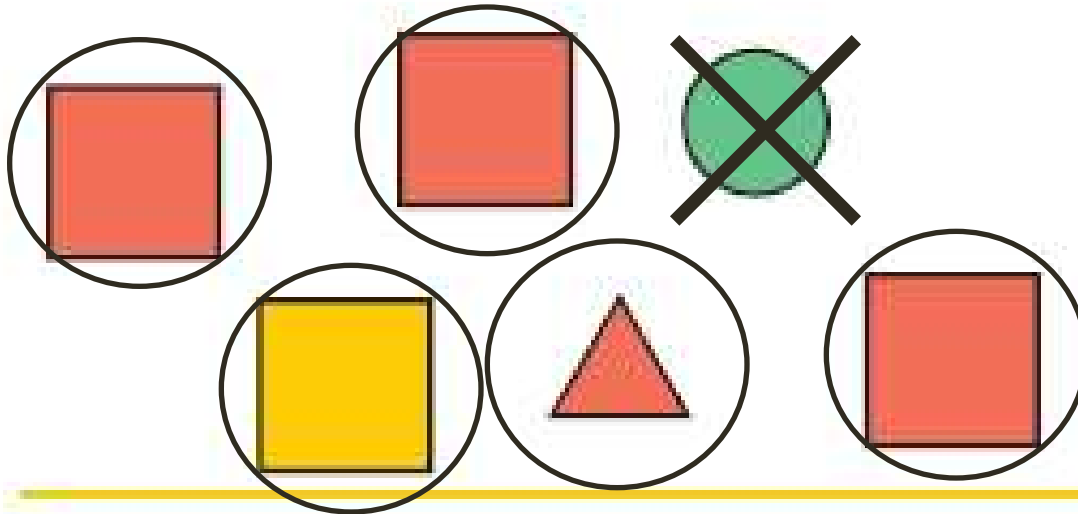


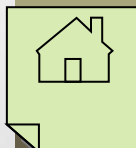
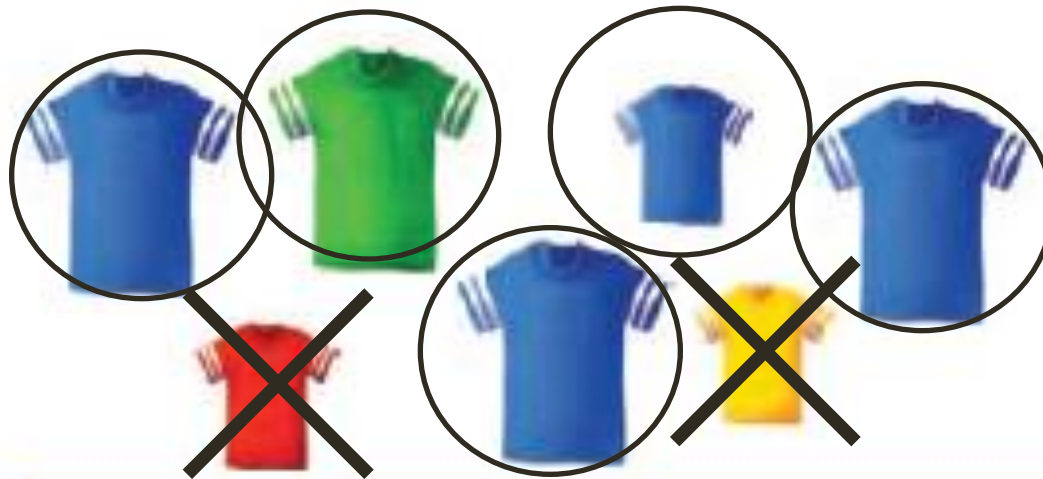


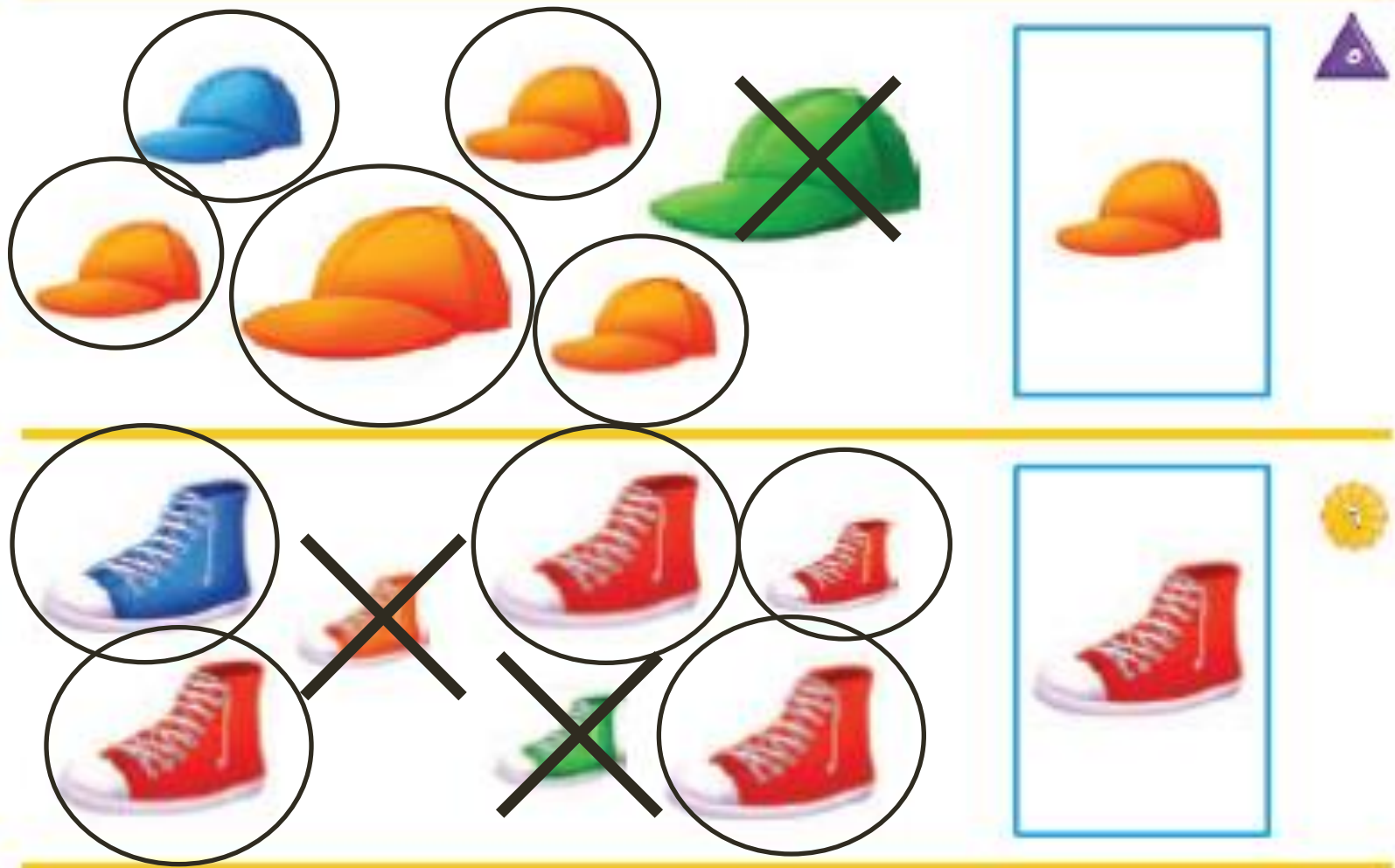


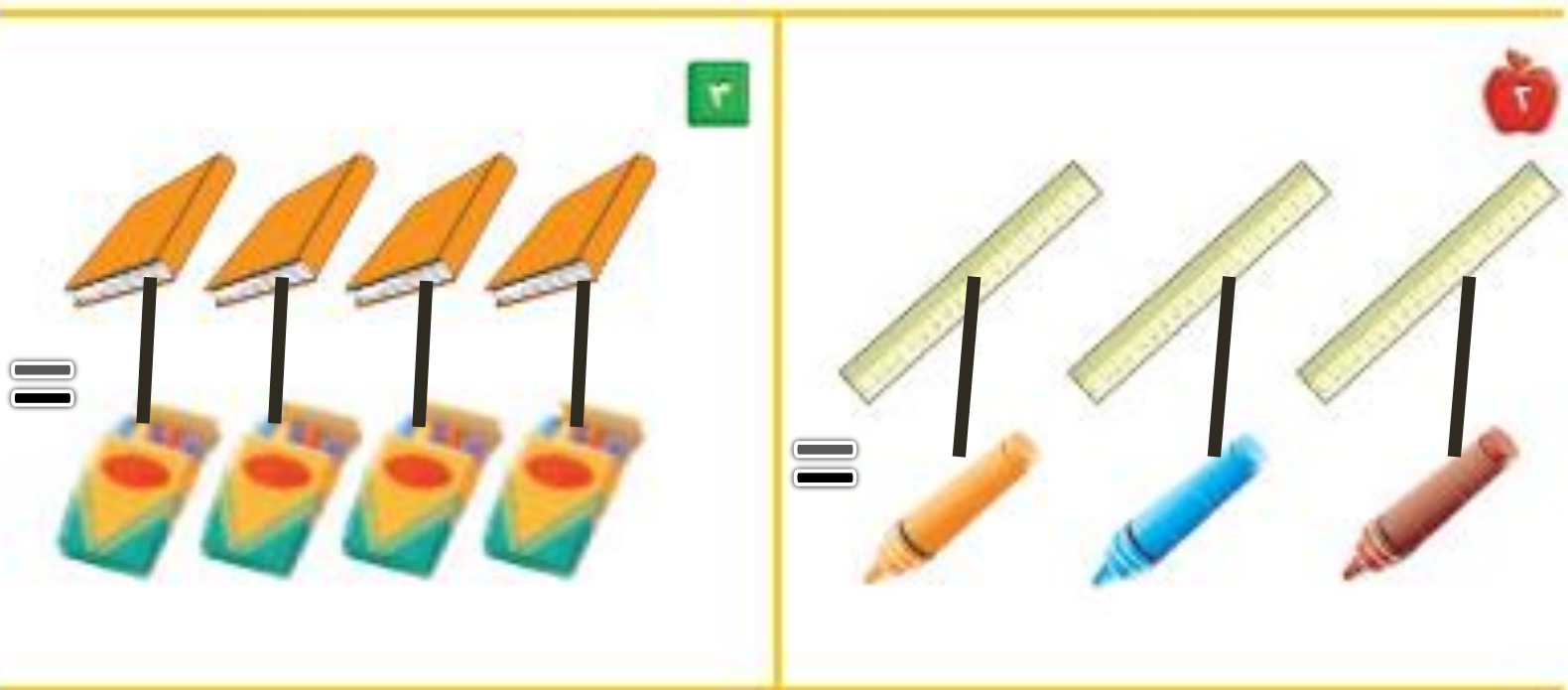
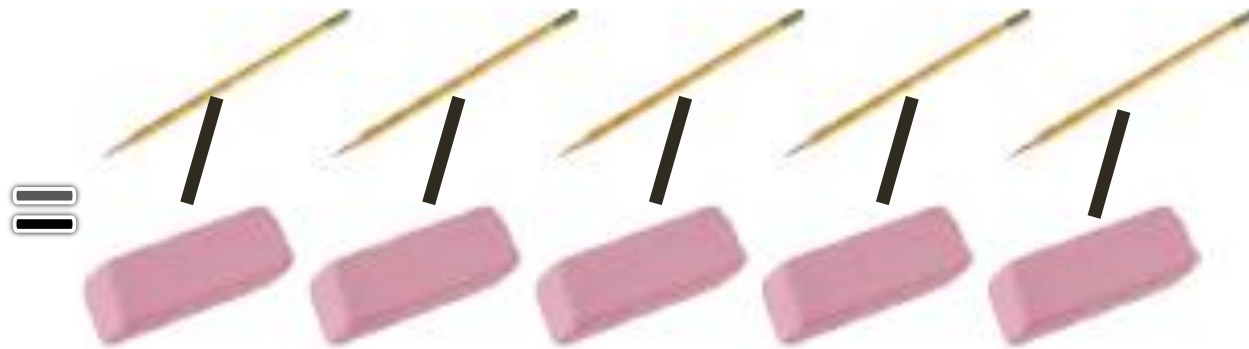


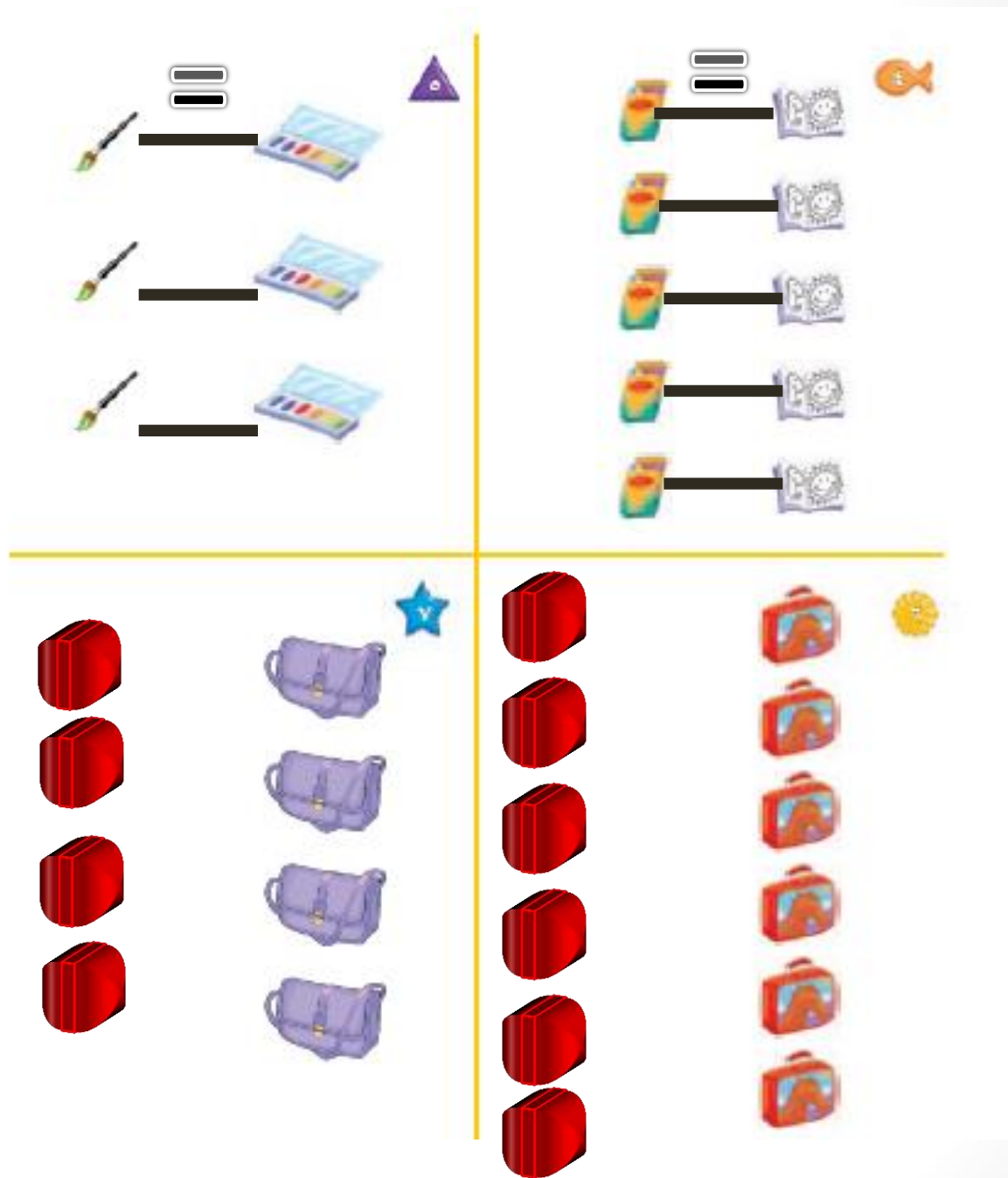


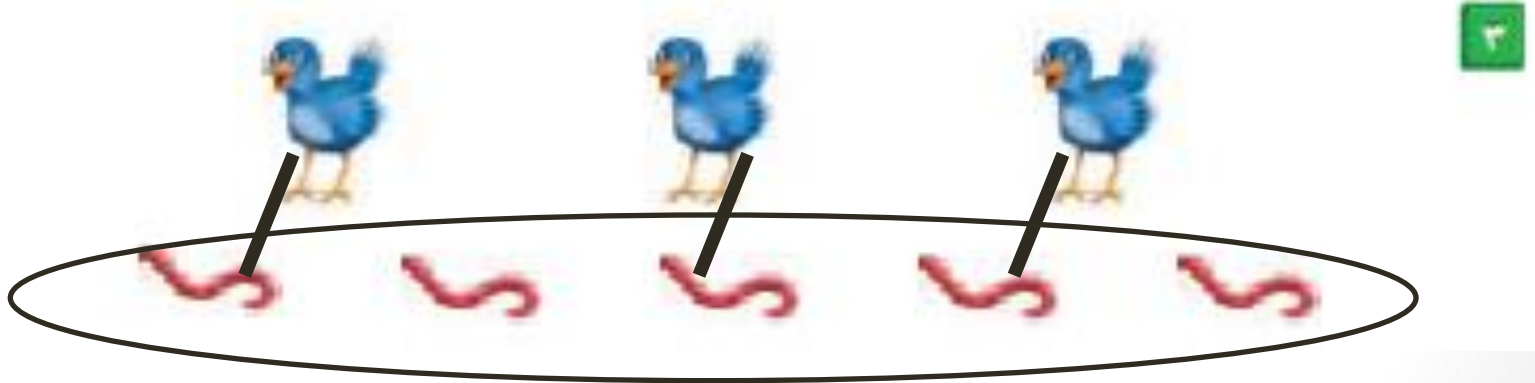
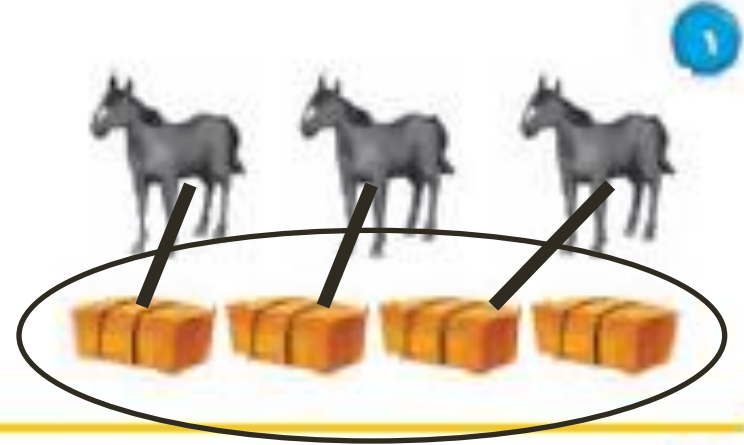
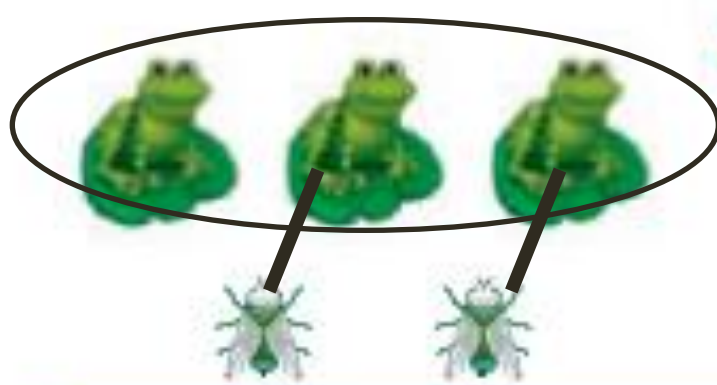


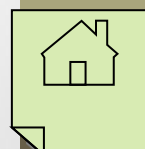
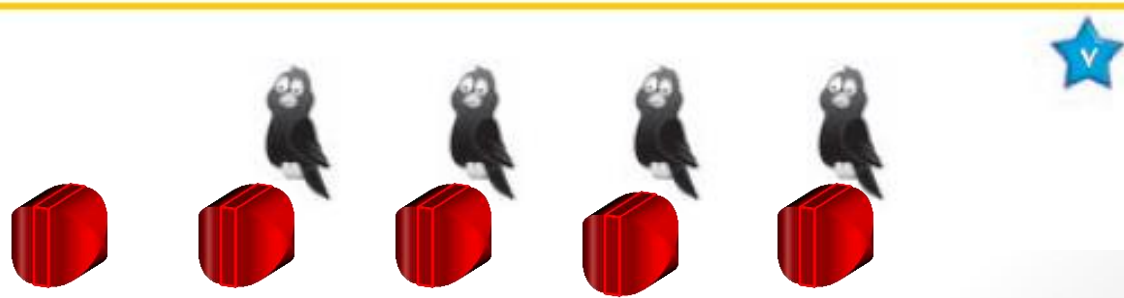
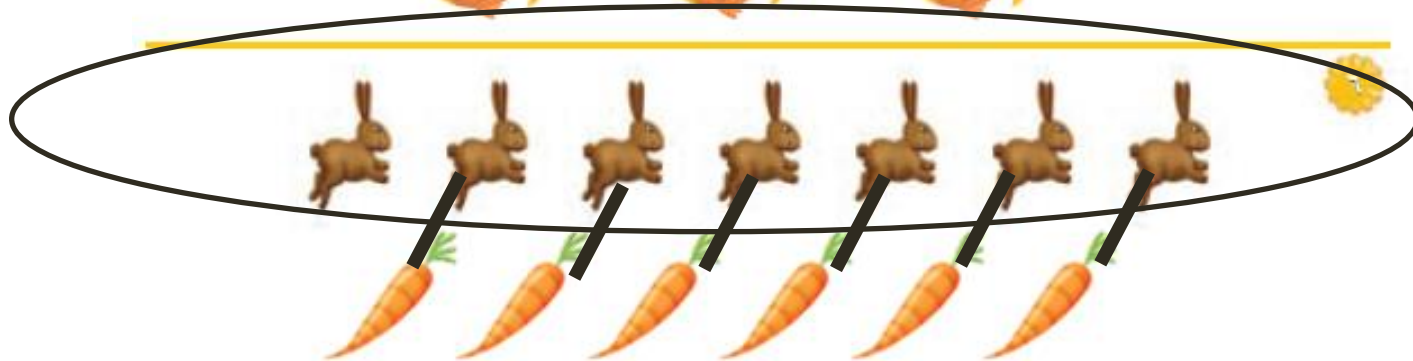
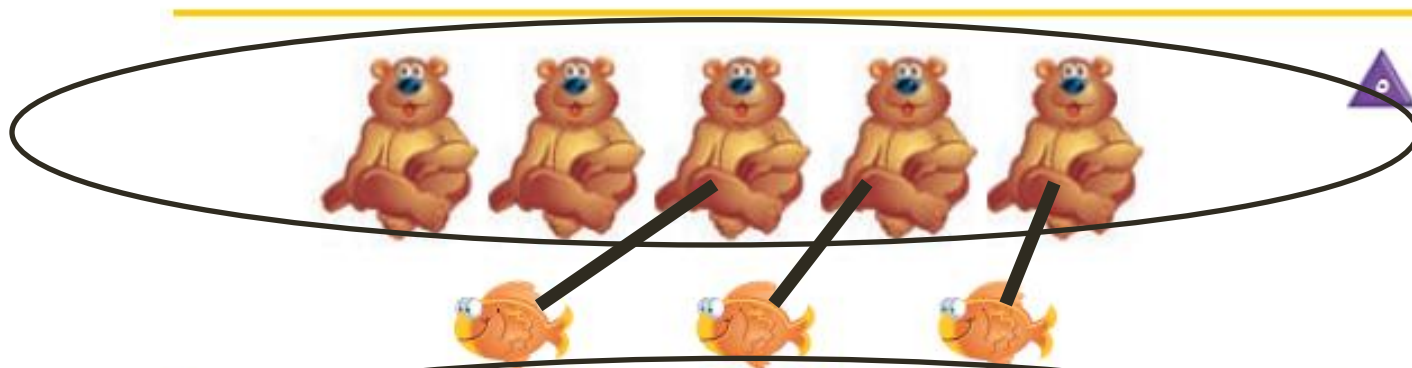
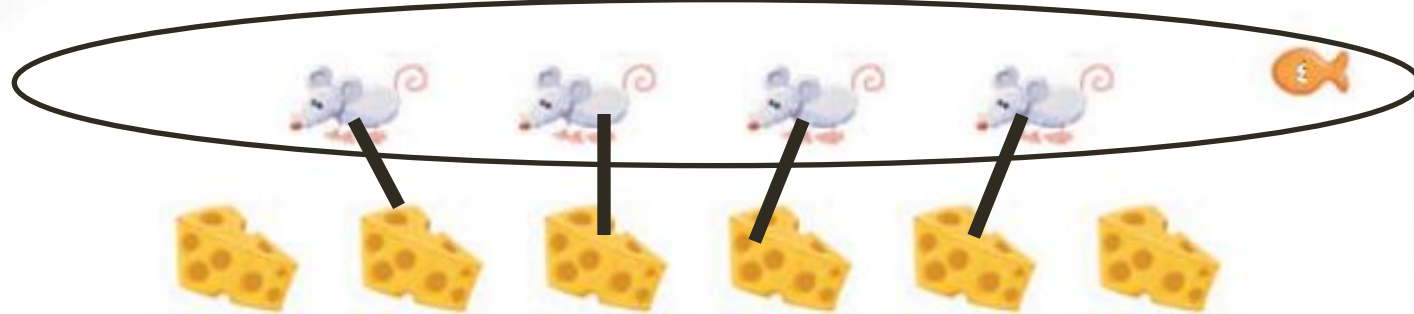










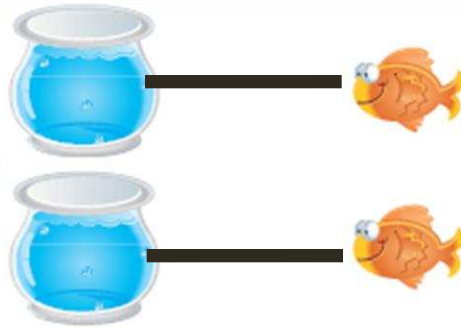




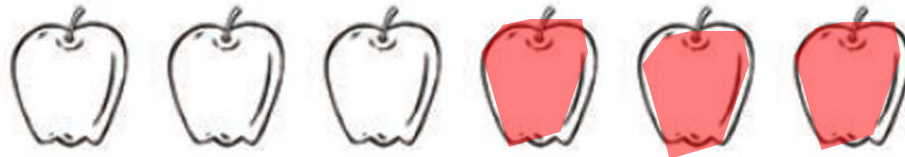
التَّهْيِئَةُ

- ١ الأَعْدَادُ ١ ، ٢ ، ٣
- ٢ قِرَاءَةُ الأَعْدَادِ ١ ، ٢ ، ٣ ، وَكِتَابَتُهَا
- ٣ العَدَدَانِ ٤ ، ٥
- ٤ قِرَاءَةُ العَدَدَيْنِ ٤ ، ٥ ، وَكِتَابَتُهُمَا
- ٦ قِرَاءَةُ العَدَدِ صِفْرٍ ، وَكِتَابَتُهُ

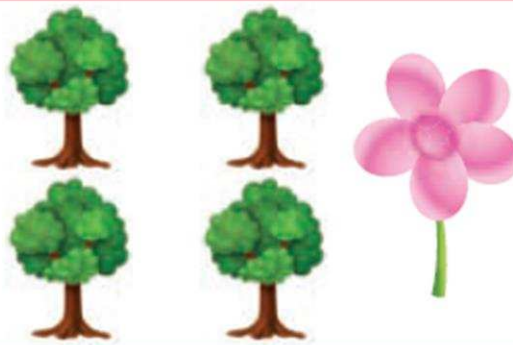




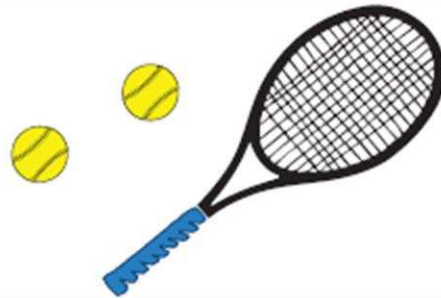
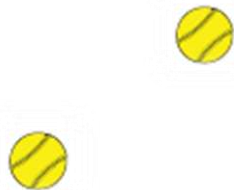
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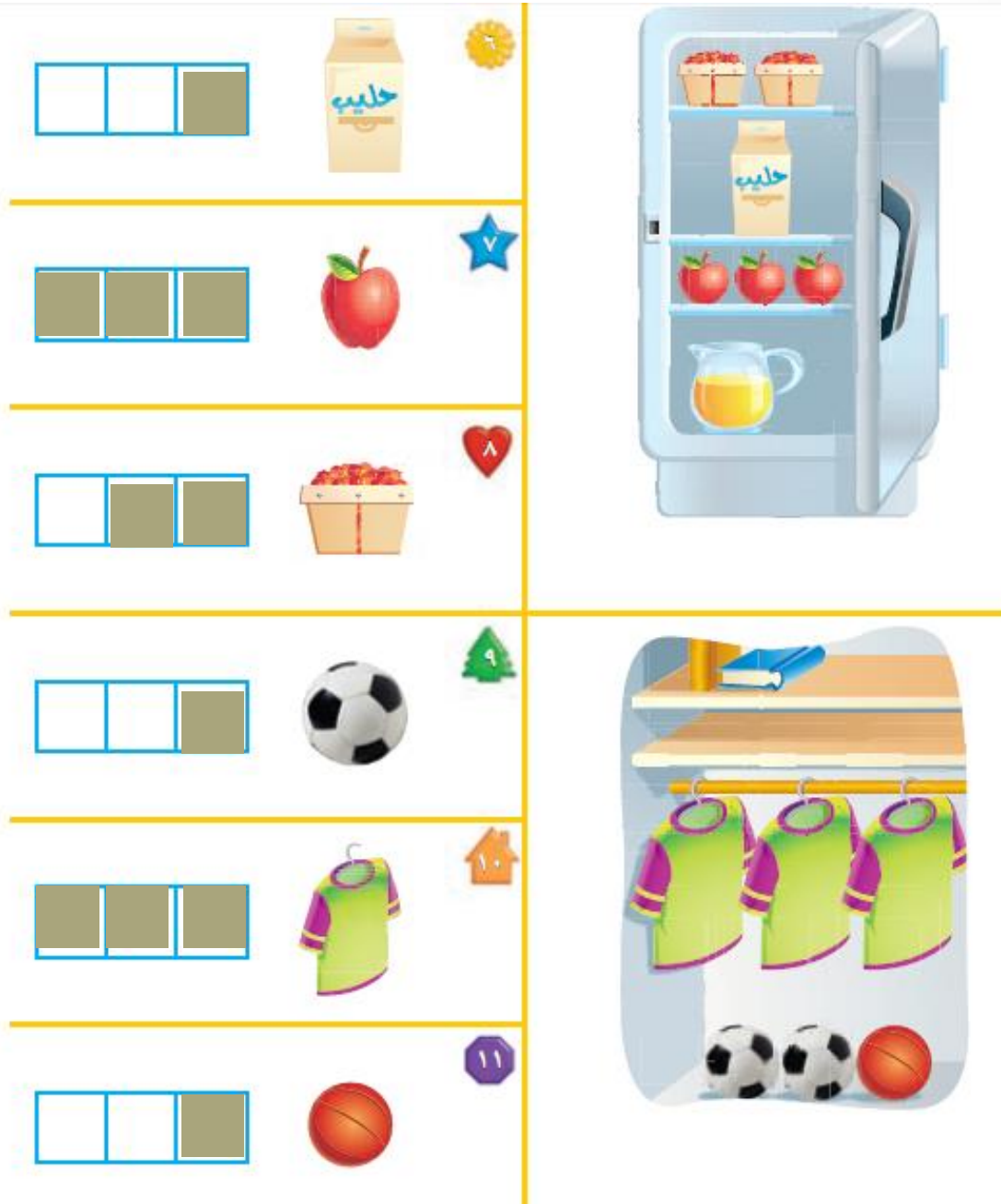


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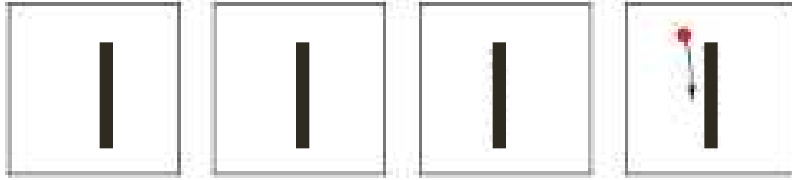
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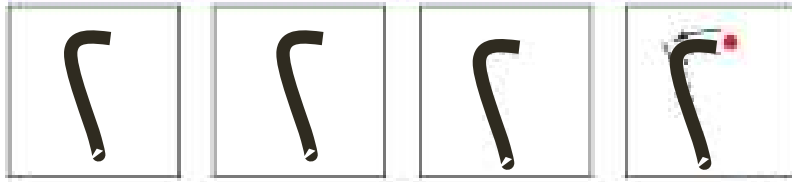
قراءة الأعداد ١، ٢، ٣، وكتابتها

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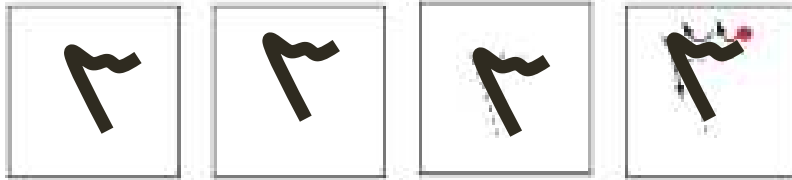


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واحد



اثنان



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ثلاثة





واحد



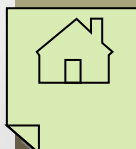
ثلاثة



اثنان

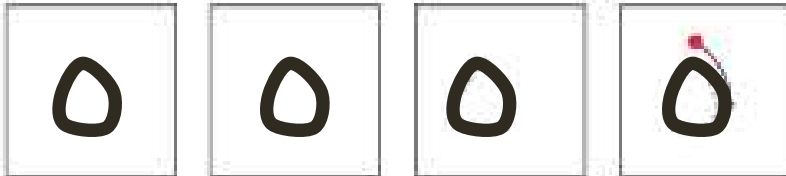








أَرْبَعَةٌ



خَمْسَةٌ



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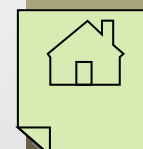


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١ فوق ، تحت

٢ أعلى ، أوسط ، أسفل

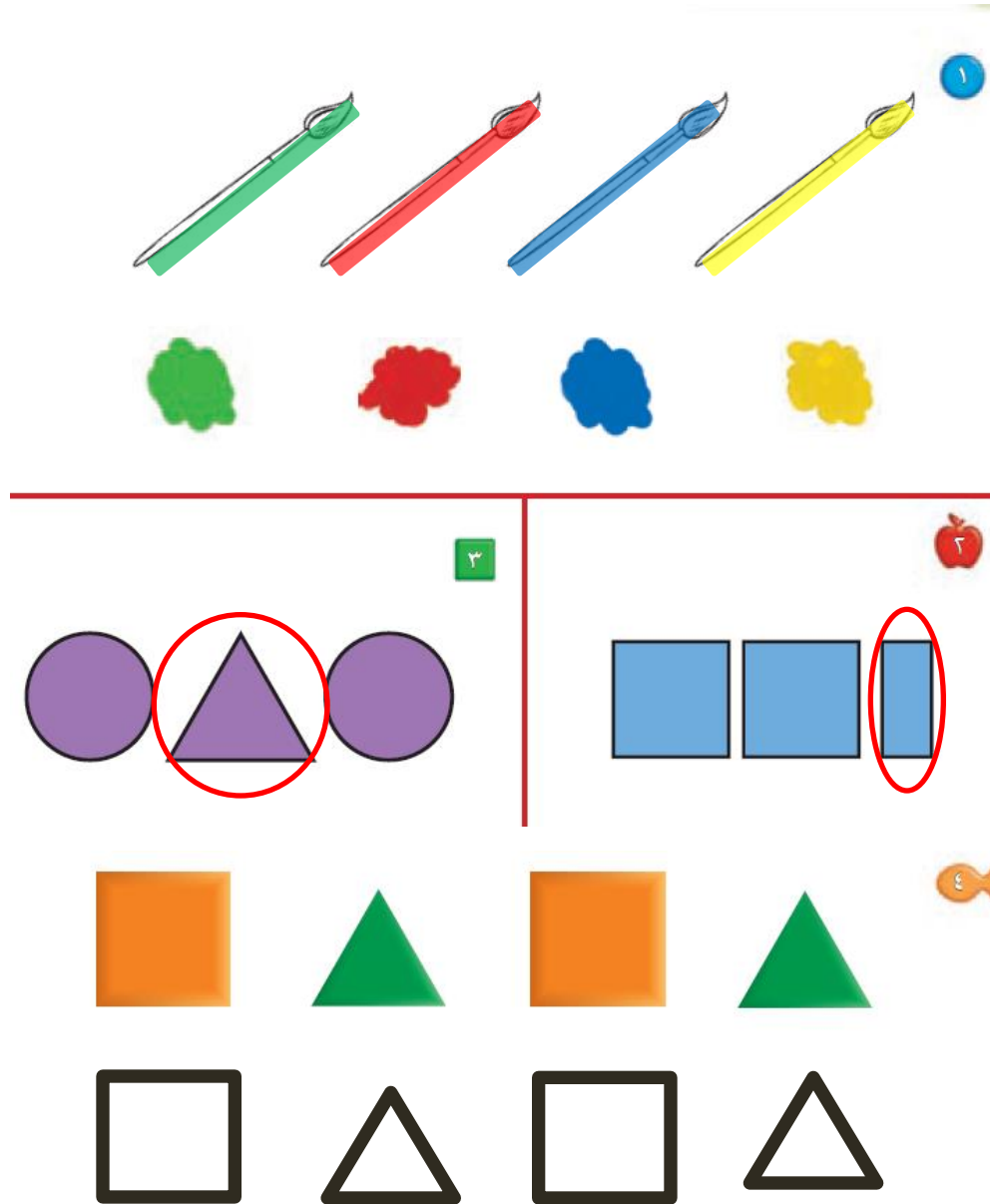
٣ قبل ، بعد

٤ تحديد الأنماط

٥ إنشاء الأنماط

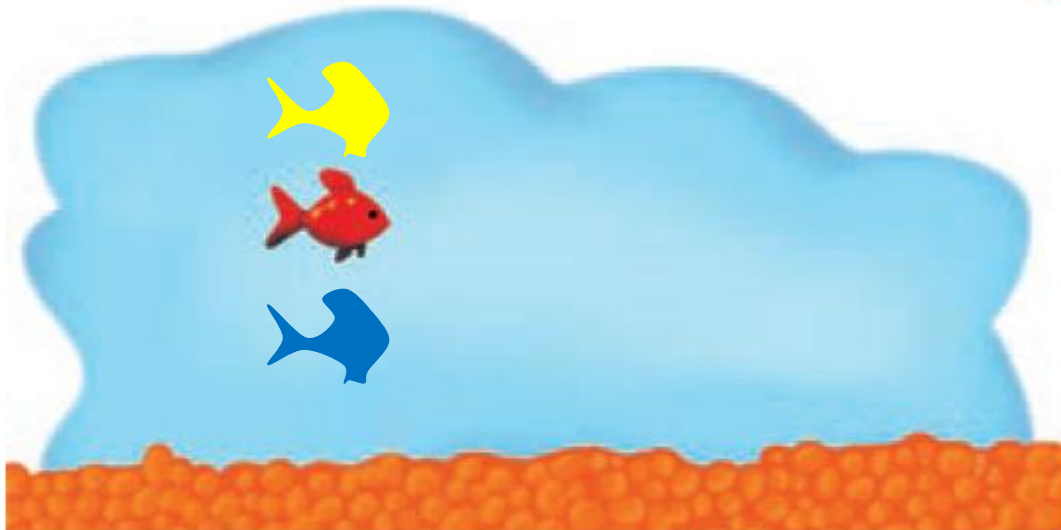
٦ اخل المسألة

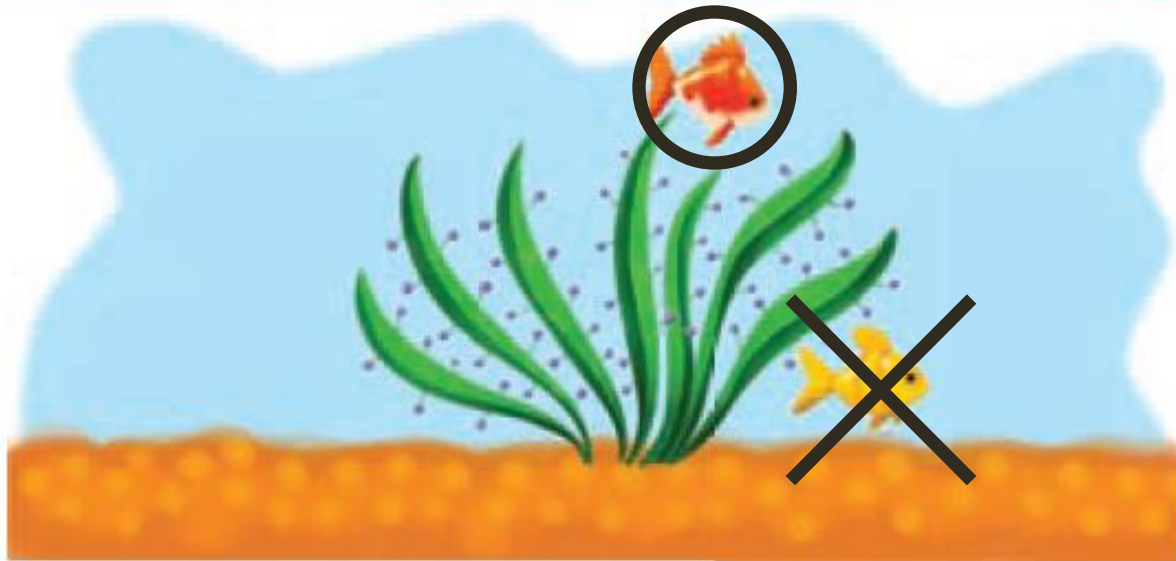
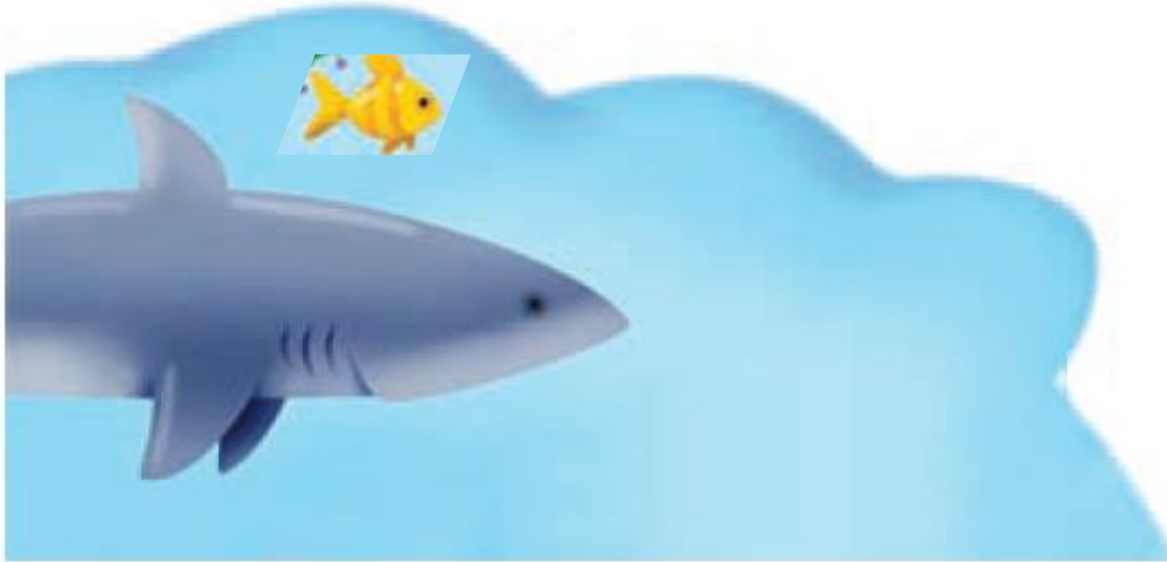


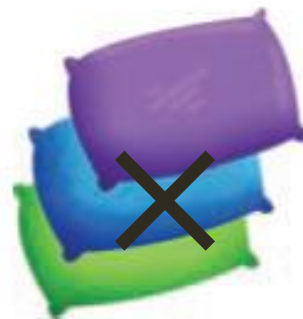
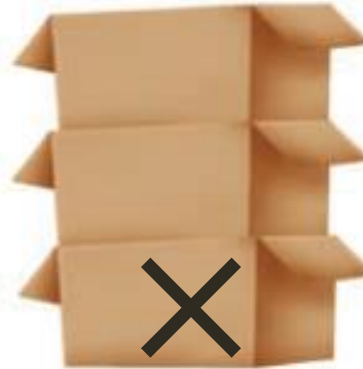
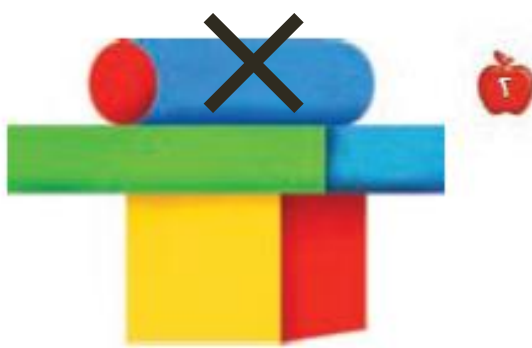




فَوْقَ ، تَحْتَ ١







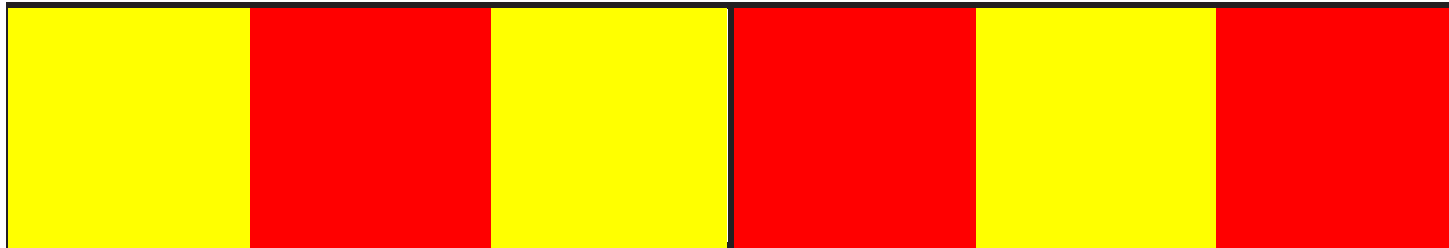
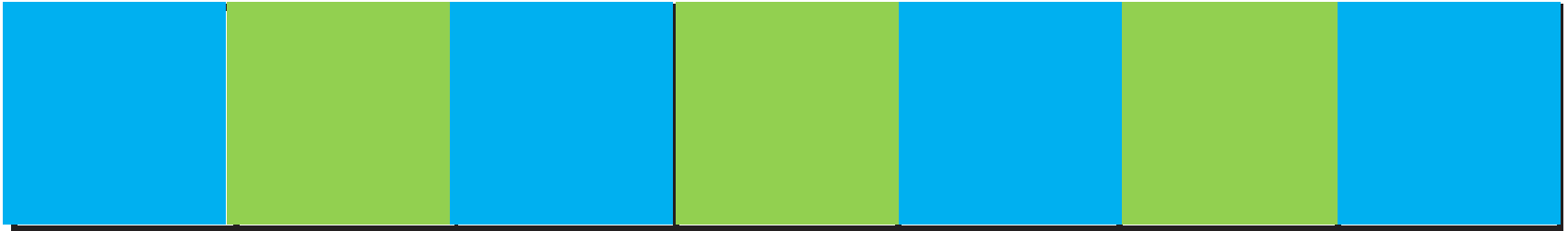
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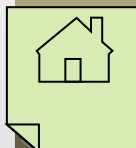


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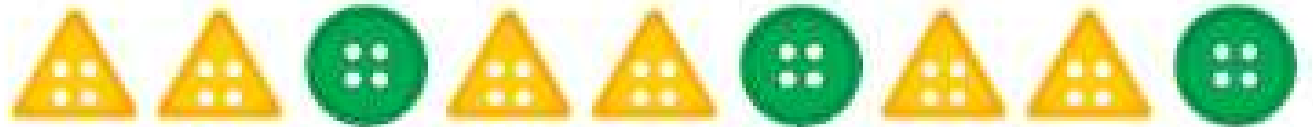
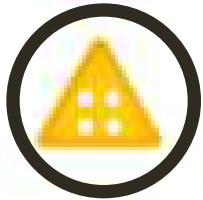
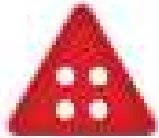
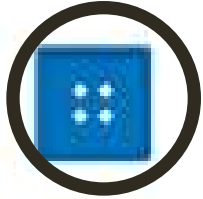


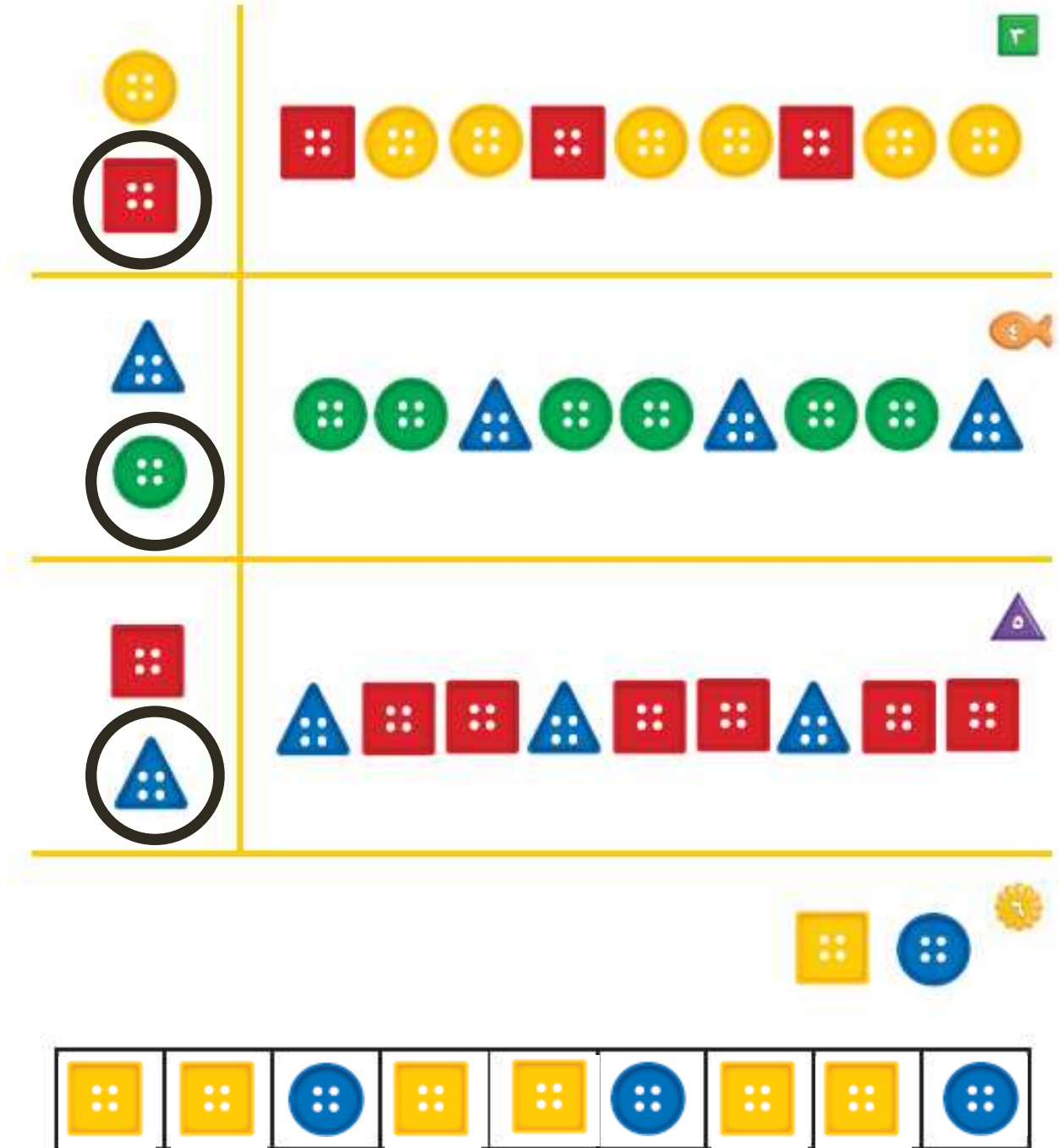


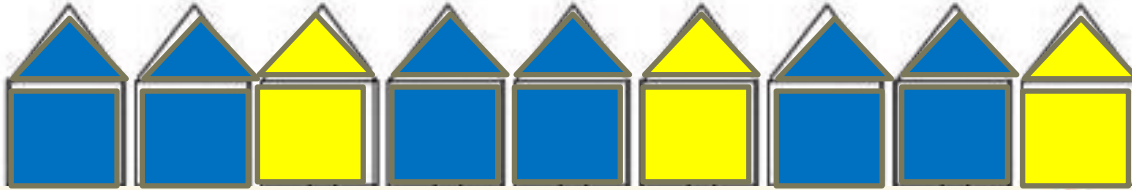




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التهيئة



١ الأعداد ٦، ٧، ٨

٢ قراءة الأعداد ٦، ٧، ٨، وكتابتها

٣ العددين ٩، ١٠

٤ قراءة العددين ٩، ١٠، وكتابتها

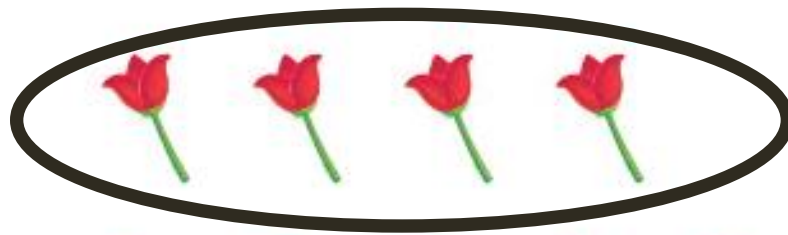
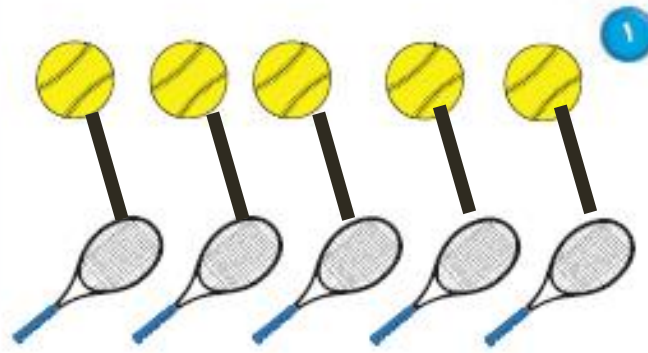
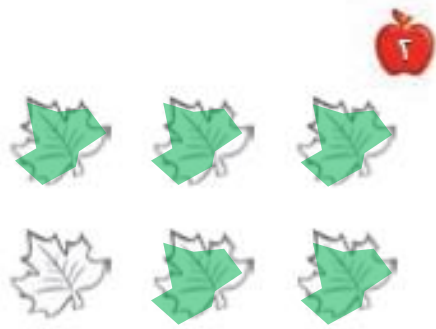
٥ اخل المسألة

٦ مقارنة الأعداد حتى ١٠

٧ ترتيب الأعداد حتى ١٠

٨ العدد الترتيبي





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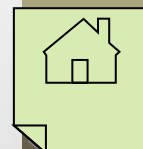
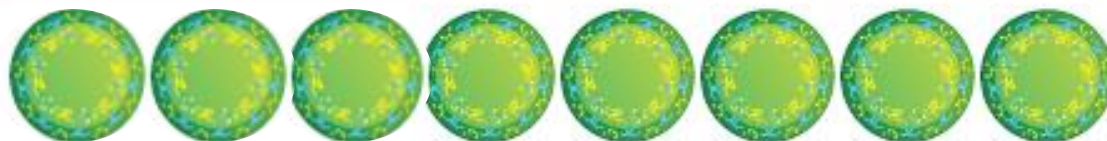
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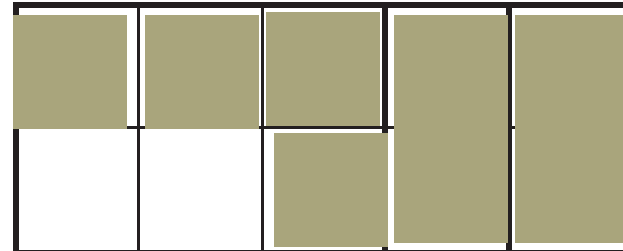
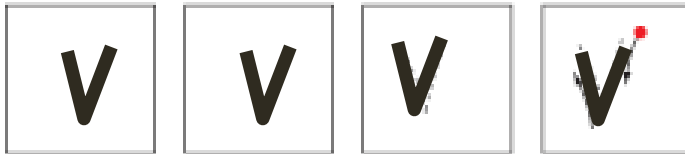


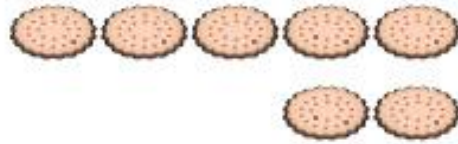
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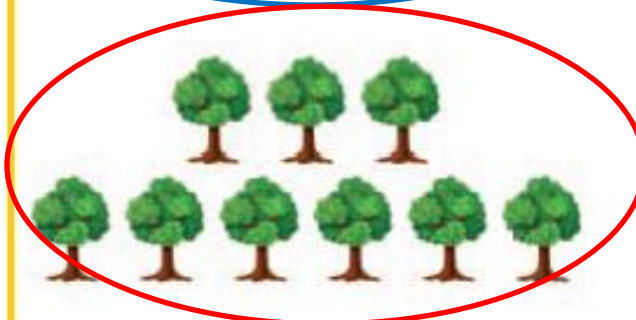
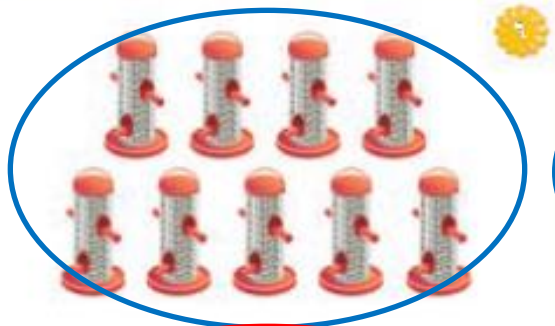
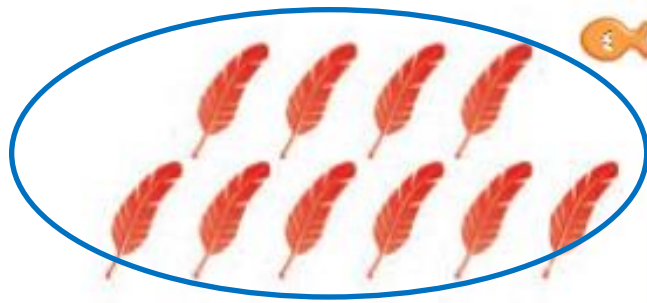
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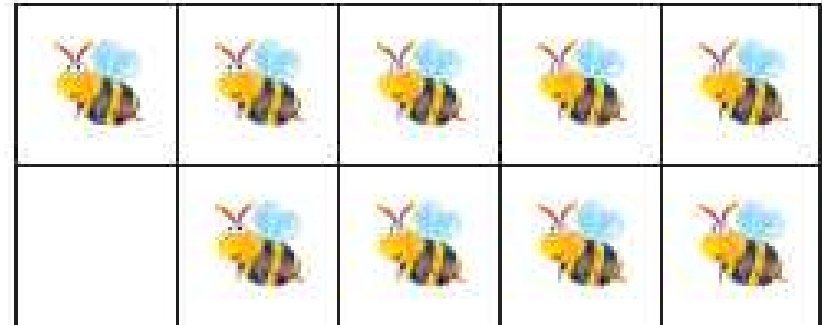




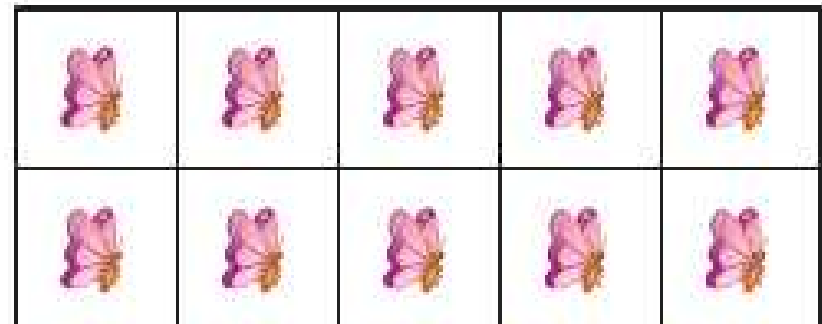
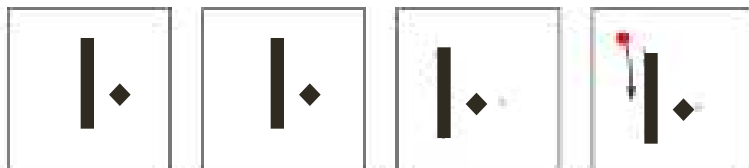




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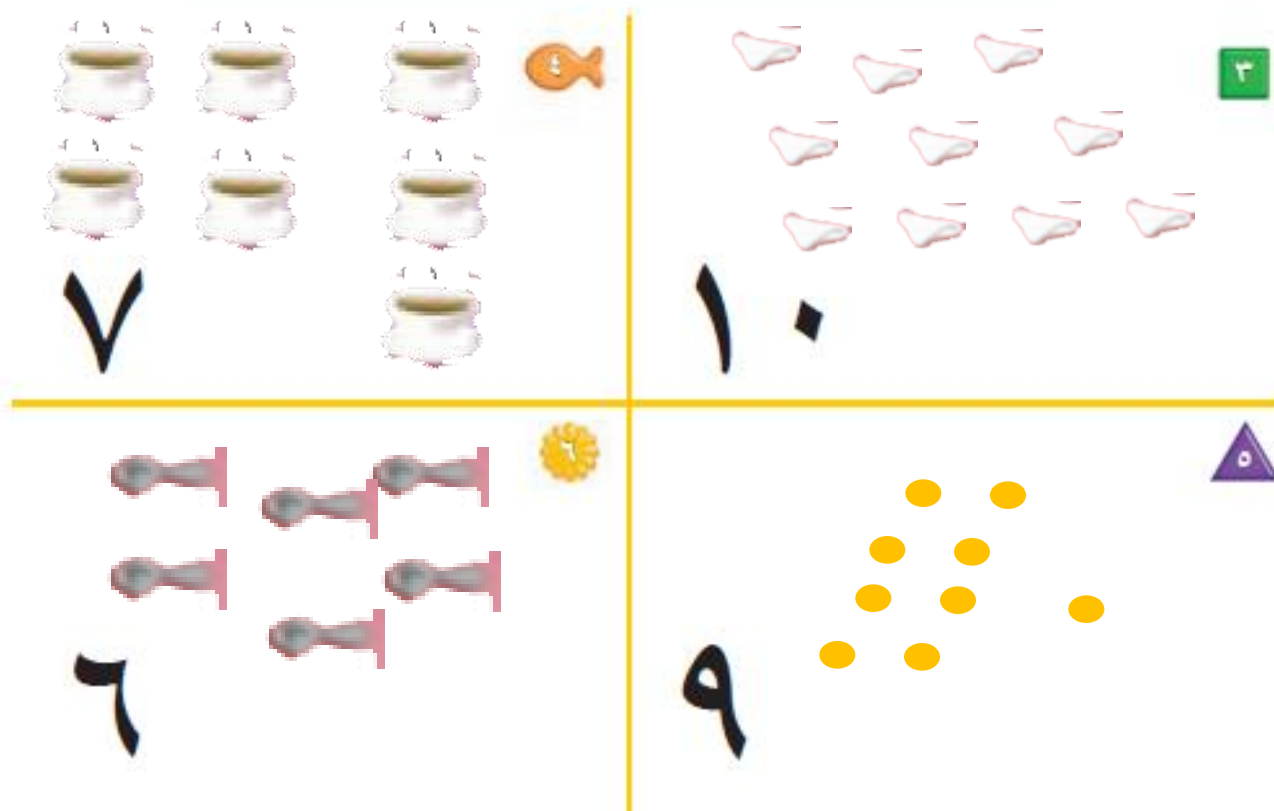


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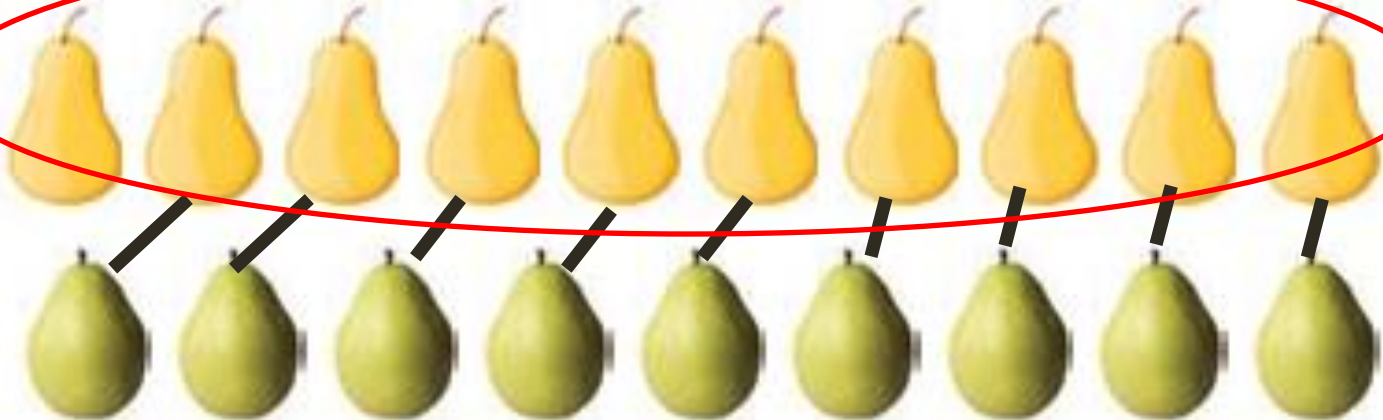
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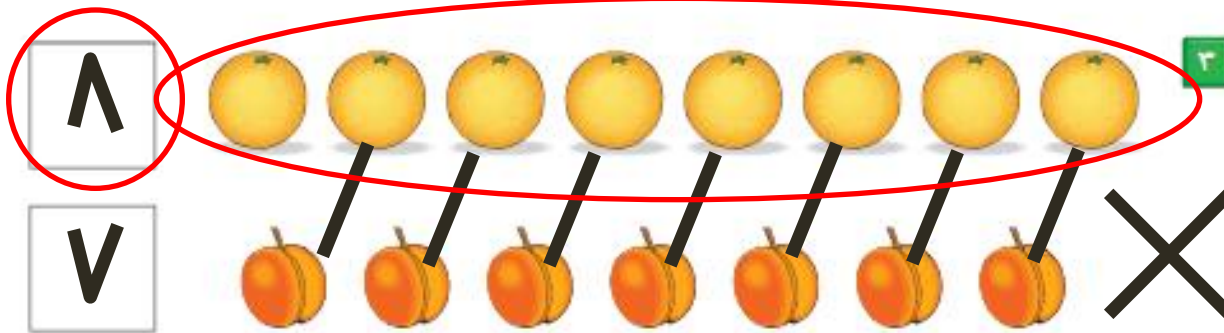
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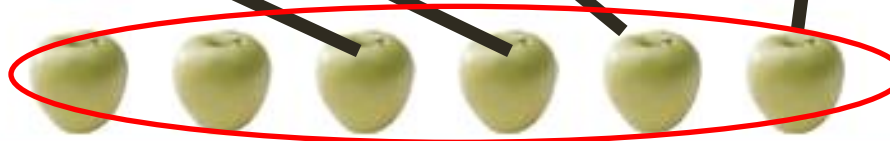
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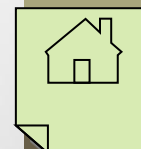
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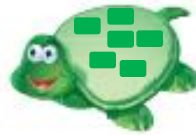
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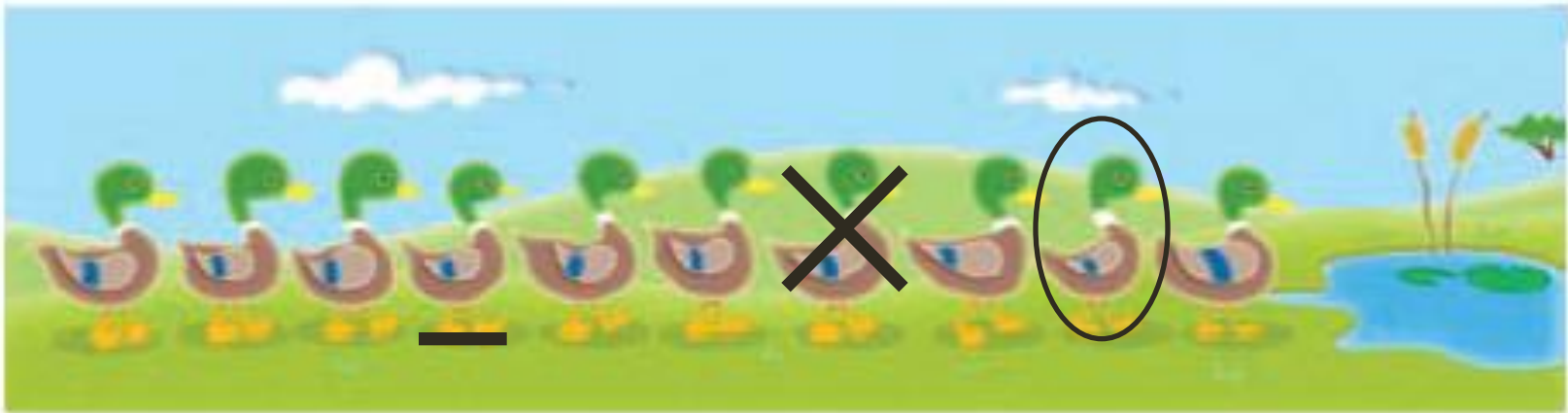
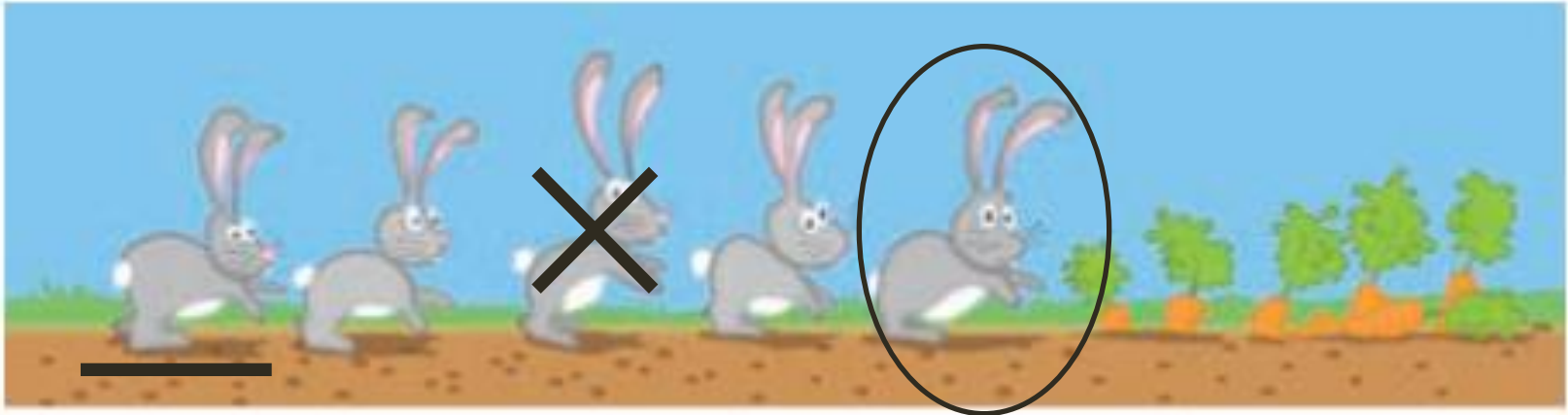


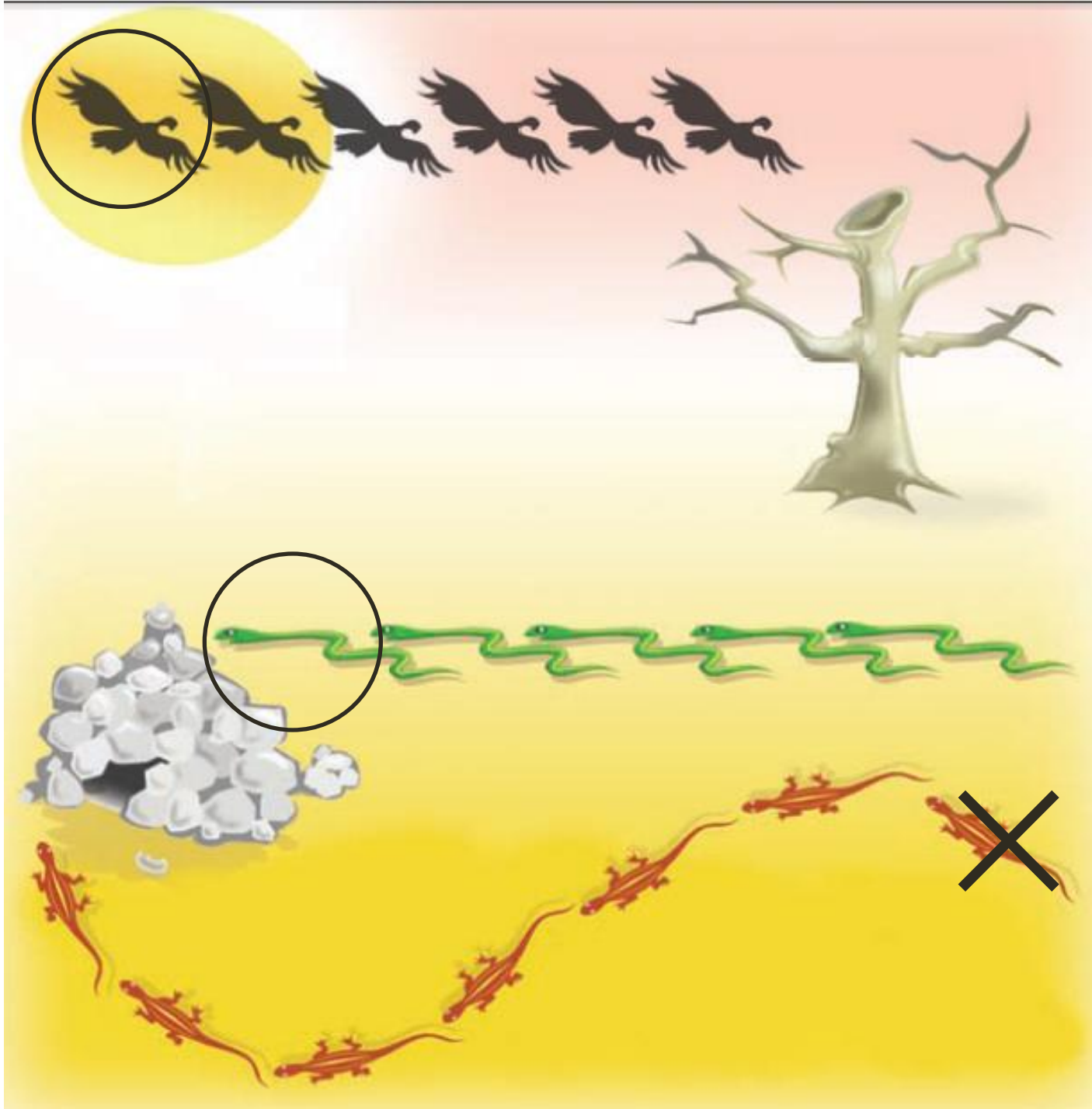
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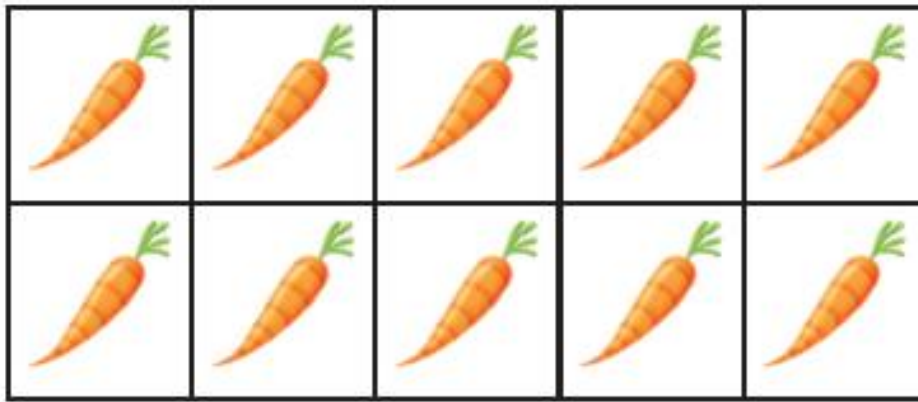




- ١ العددان ١١، ١٢
- ٢ الأعداد ١٣، ١٤، ١٥
- ٣ العددان ١٦، ١٧
- ٥ الأعداد ١٨، ١٩، ٢٠
- ٦ مقارنة الأعداد حتى ٢٠
- ٧ ترتيب الأعداد حتى ٢٠



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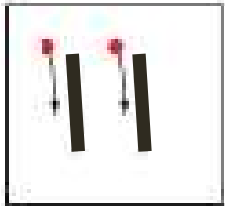
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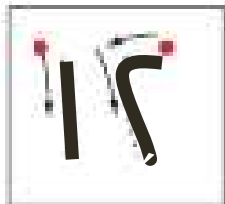
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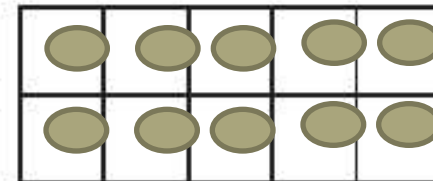
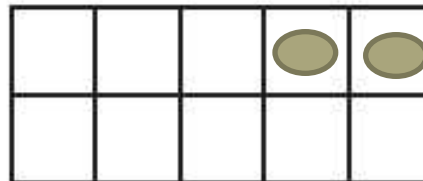
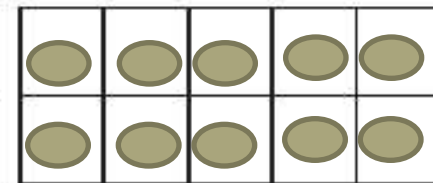
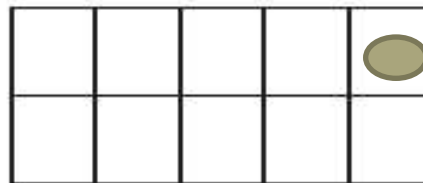
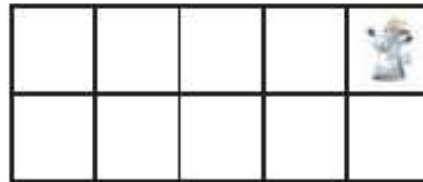
				
				

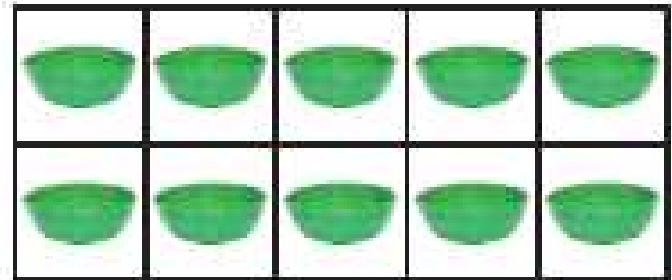
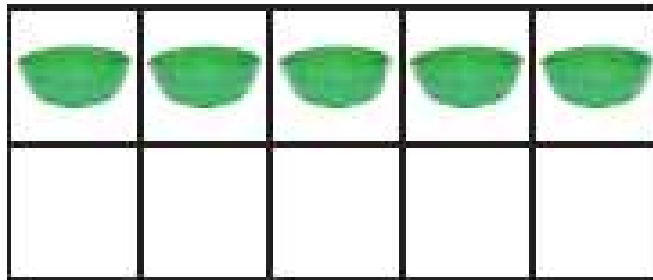
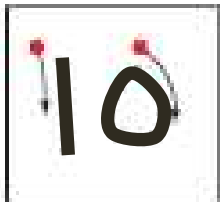
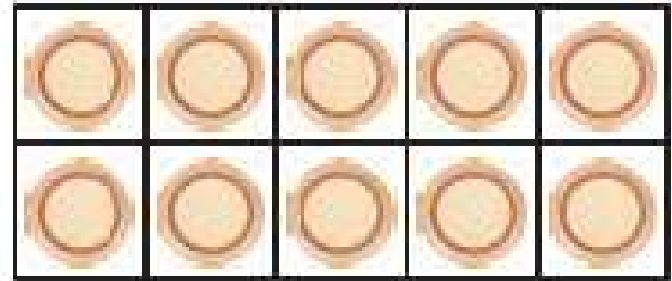
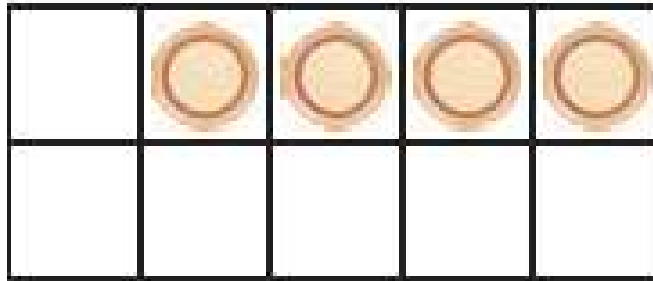
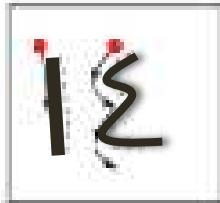


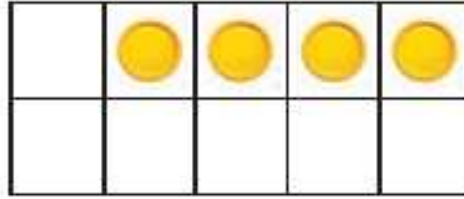
				
				







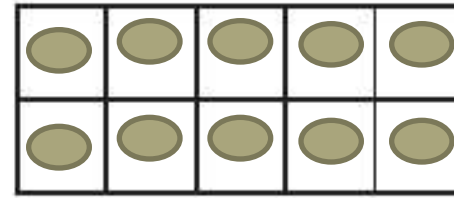
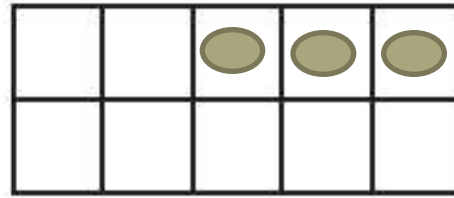
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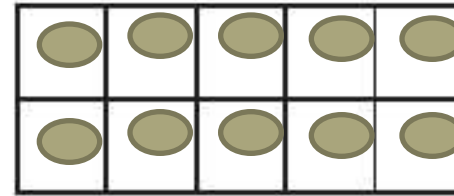
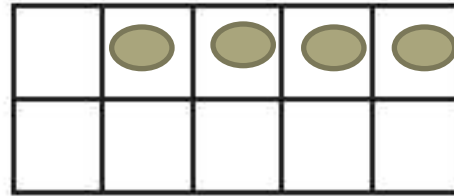
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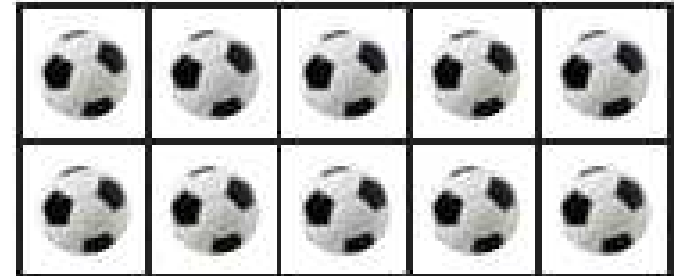
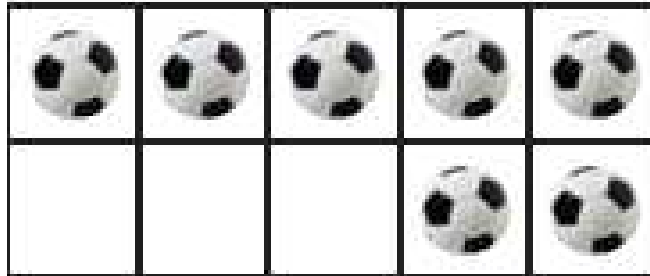
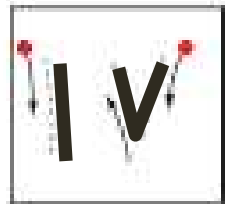
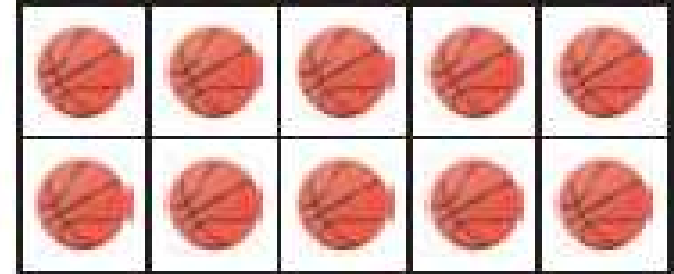
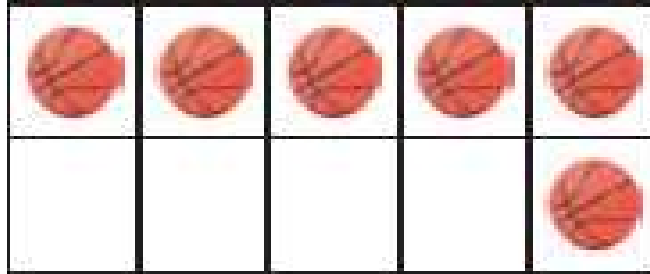


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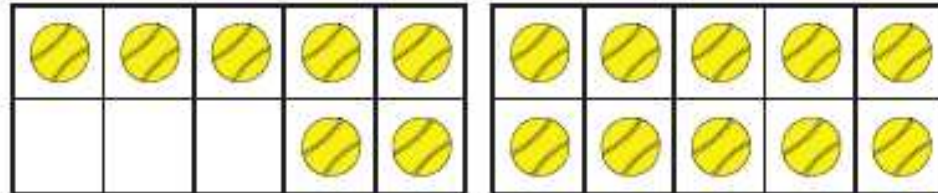




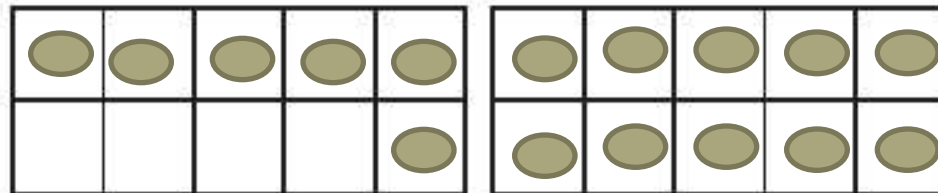
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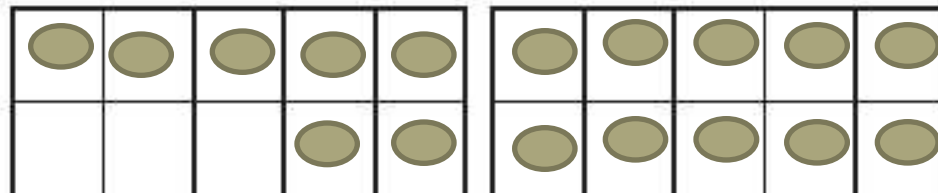
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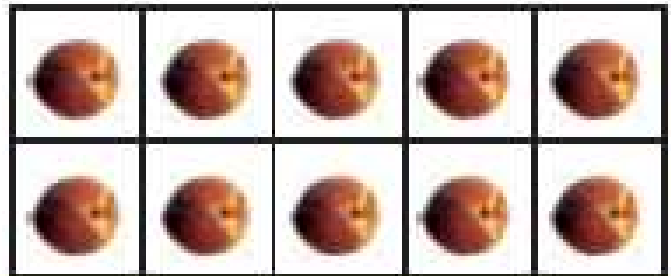
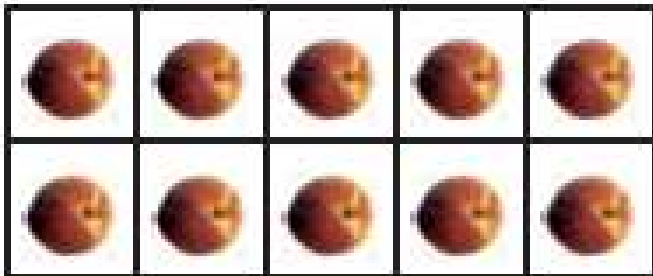
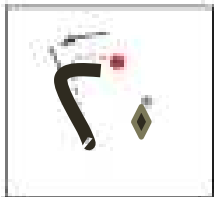
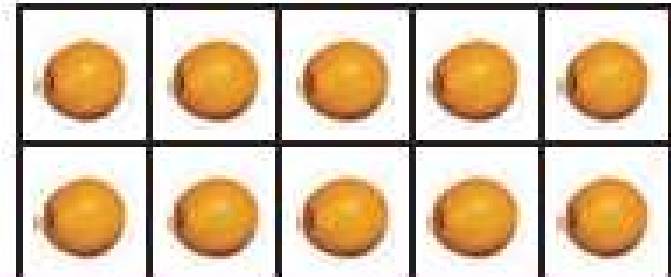
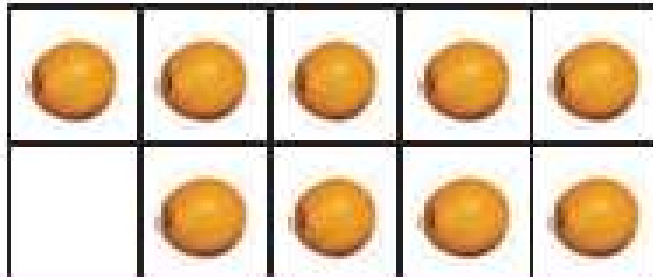
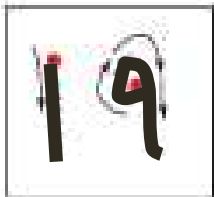
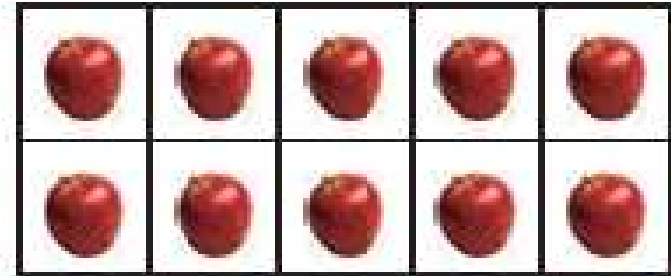
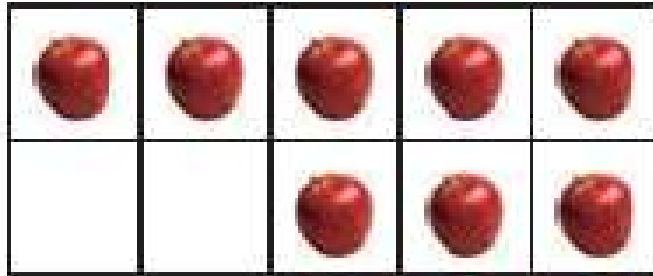


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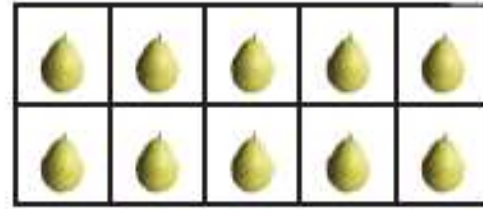


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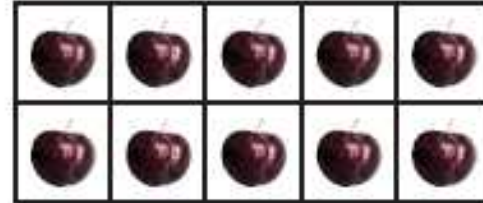
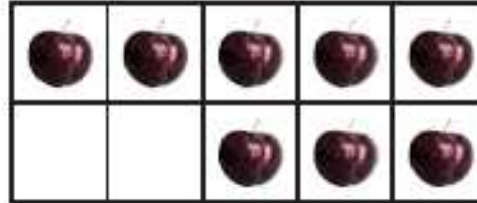




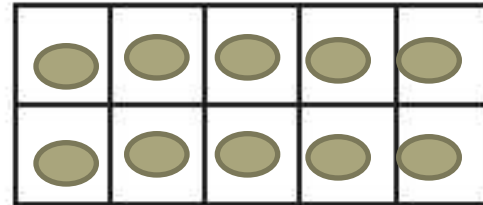
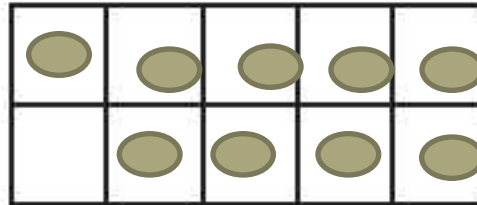
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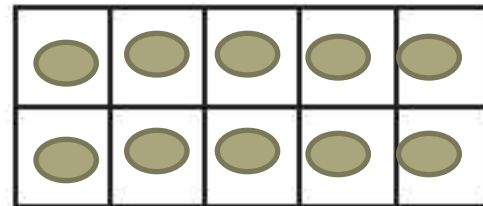
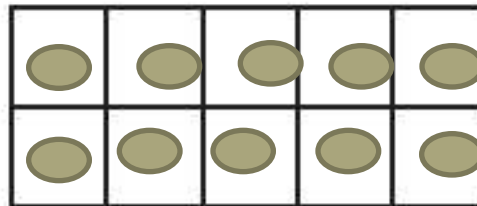
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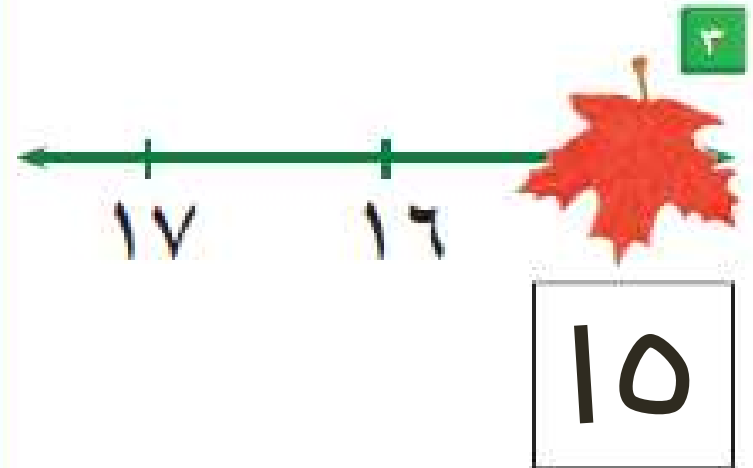
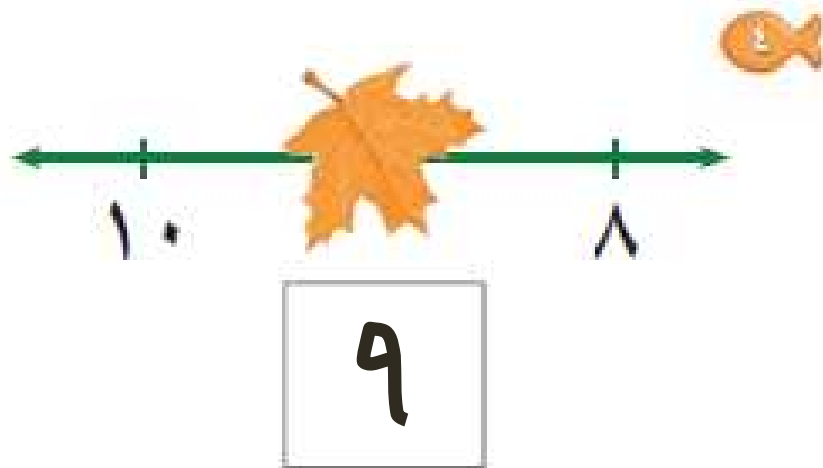
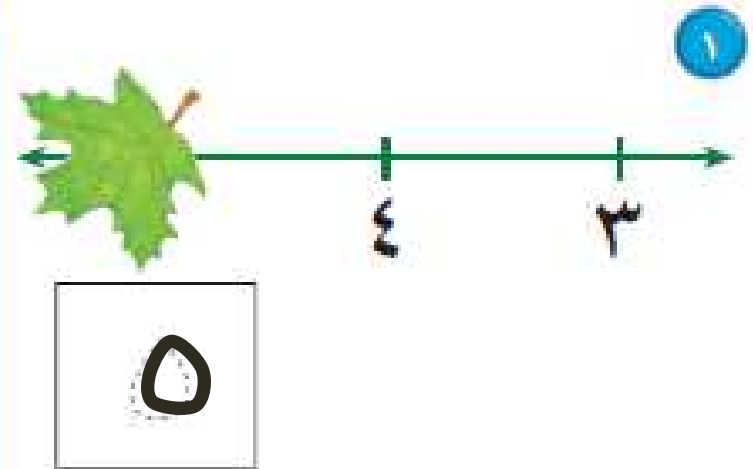
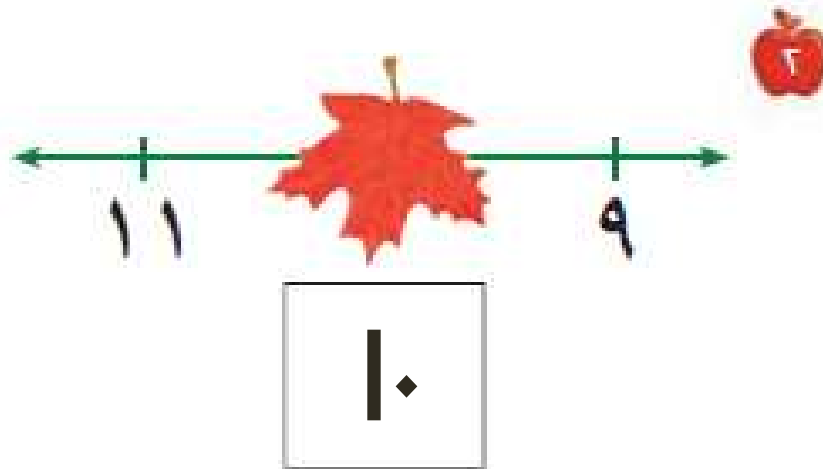
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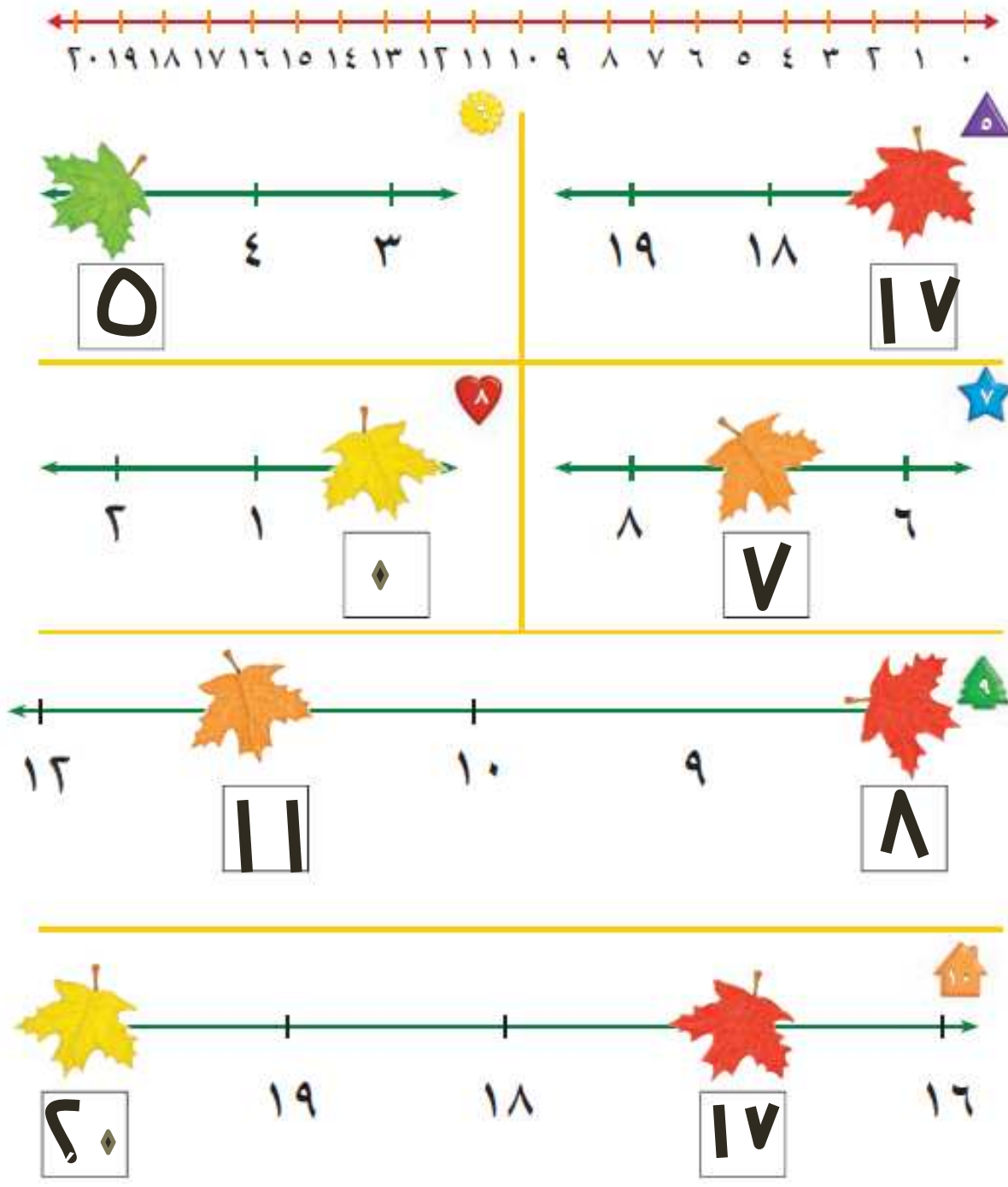


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١ قصص الجمع

٢ تمثيل الجمع

٣ جمل الجمع

٤ الجمع إلى الضفر

٥ اخل المسألة

٦ تكوين الأعداد: ٤، ٥، ٦

٧ تكوين الأعداد: ٧، ٨، ٩

٨ تكوين الأعداد: ١٠، ١١، ١٢

٩ الجمع الرأسي





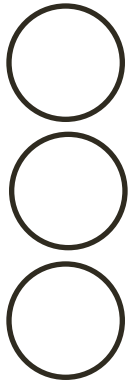
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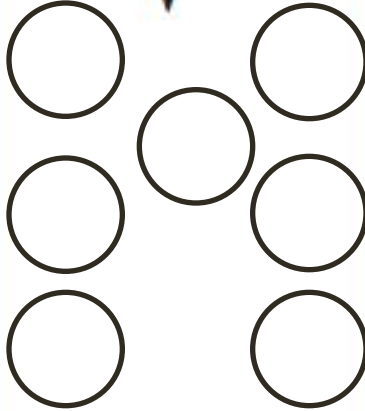
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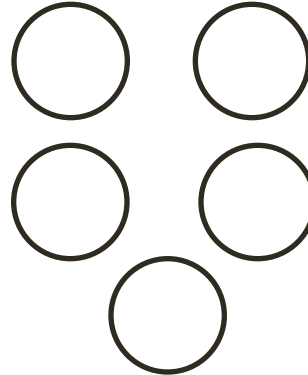
٣



٧



٥



٦



٦



٦





٥ سَلَاحِفَ



٤ عَصَافِيرَ

٣



ثُعَالِبَ

٤

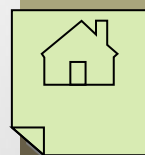


غَزَال

٥



فَرَّاشَات



جزء	جزء
٢	٥
الكل	
٧	



جزء	جزء
١	٢
الكل	
٣	



جزء	جزء
٢	٢
الكل	
٤	



جزء	جزء
٣	٤
الكل	
٧	



جزء	جزء
٥	٤
الكل	
٩	



جزء	جزء
٢	٣
الكل	
٥	



جزء	جزء
٥	٥
الكل	
١٠	



جزء	جزء
٢	٥
الكل	
٧	



جزء	جزء
٢	٤
الكل	
٦	



جزء	جزء
٣	١
الكل	
٤	



جزء	جزء
٣	٣
الكل	
٦	



جزء	جزء
٢	١
الكل	
٣	





$$7 - 1 = 6$$



$$4 - 2 = 2$$



$$5 - 1 = 4$$



$$6 - 3 = 3$$




$$7 = 5 + 2$$




$$3 = 2 + 1$$




$$5 = 2 + 3$$



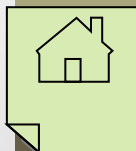

$$5 = 3 + 2$$




$$5 = 3 + 2$$




$$2 = 1 + 1$$





$$3 = 0 + 3$$



$$5 = 0 + 5$$



$$1 = 1 + 0$$



$$6 = 0 + 6$$



$$\underline{v} = v + \cdot$$



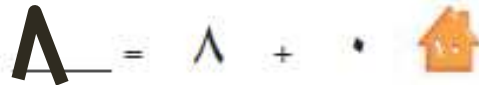
$$\underline{\Lambda} = \cdot + \Lambda$$



$$\underline{\text{r}} = \text{r} + \cdot$$



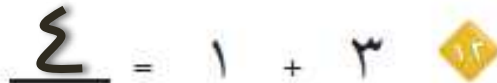
$$\underline{\text{z}} = \cdot + \text{z}$$



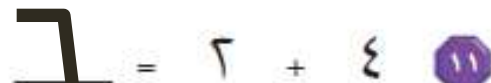
$$\underline{\Lambda} = \Lambda + \cdot$$



$$\underline{v} = \cdot + v$$



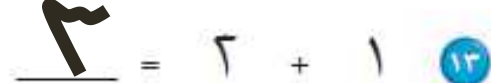
$$\underline{\Sigma} = 1 + \text{r}$$



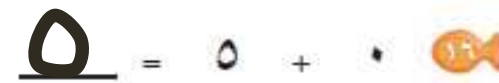
$$\underline{7} = \text{z} + \Sigma$$



$$\underline{\text{r}} = \text{r} + \cdot$$



$$\underline{\text{z}} = \text{z} + 1$$



$$\underline{5} = 5 + \cdot$$



$$\underline{\Sigma} = \text{z} + \text{z}$$





١

$$8 = 5 + 3$$



$$5 = 3 + 2$$



٣

$$9 = 4 + 5$$



$$\underline{8} = \underline{3} + \underline{5}$$



$$\underline{9} = \underline{4} + \underline{5}$$



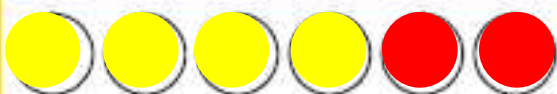
$$\underline{8} = \underline{2} + \underline{6}$$



تكوين العدد ٤				
الناتج	يساوي	زائد		
٤	=	٣	+	١
٤	=	٢	+	٢
٤	=	١	+	٣



تكوين العدد ٥					
الناتج	يساوي	زائد			
٥	=	٣	+	٢	 
٥	=	٤	+	١	 
٥	=	١	+	٤	 

تكوين العدد ٦					
الناتج	يساوي	زائد			
٦	=	٤	+	٢	 
٦	=	٥	+	١	 
٦	=	٢	+	٤	 



$$7 = 7 + 0$$

$$7 = 6 + 1$$

...

...



تكوين العدد ٧				
الناتج	يساوي		زائد	
٧	=	٧	+	٠
٦	=	٦	+	١
٥	=	٥	+	٢
٤	=	٤	+	٣
٣	=	٣	+	٤



تكوين العدد ٩				
الناتج	يساوي	زائد		
٩	=	٩	+	٠
٩	=	٨	+	١
٩	=	٧	+	٢
٩	=	٦	+	٣
٩	=	٥	+	٤
٩	=	٤	+	٥
٩	=	٣	+	٦

تكوين العدد ٨				
الناتج	يساوي	زائد		
٨	=	٨	+	٠
٨	=	٧	+	١
٨	=	٦	+	٢
٨	=	٥	+	٣
٨	=	٤	+	٤
٨	=	٣	+	٥
٨	=	٢	+	٦





$$10 = 5 + 5$$



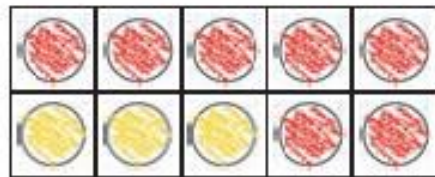
$$10 = 2 + 8$$



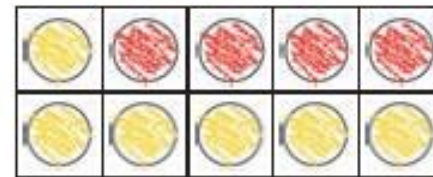
$$11 = 8 + 3$$



$$11 = 2 + 9$$

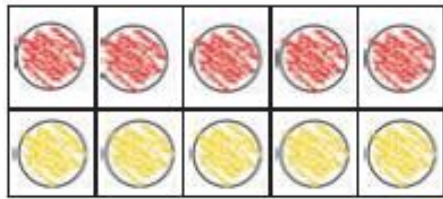


$$12 = 5 + 7$$

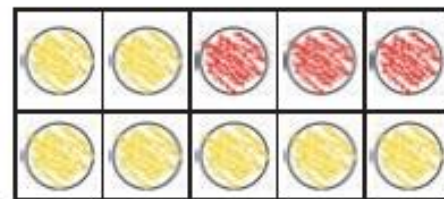


$$12 = 8 + 4$$

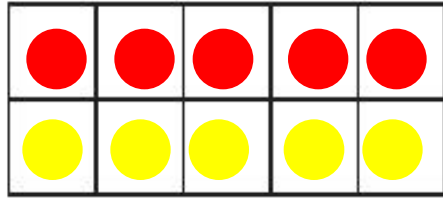




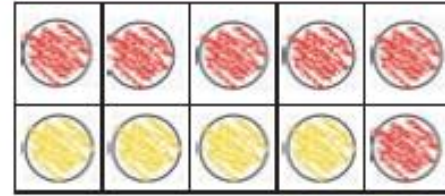
$$11 = 7 + 0$$



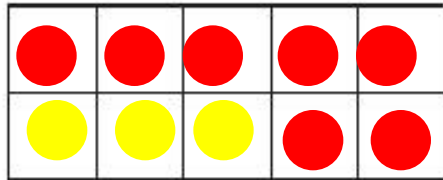
$$11 = 7 + 4$$



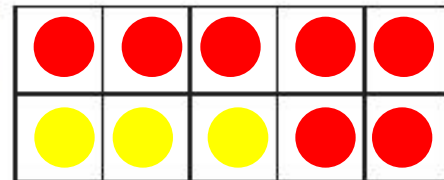
$$11 = 0 + 0$$



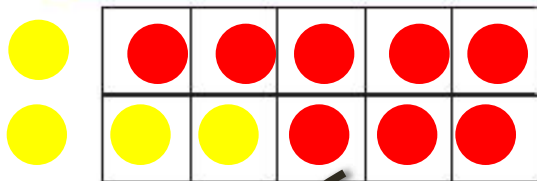
$$16 = 7 + 7$$



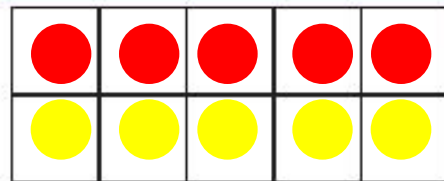
$$16 = 0 + 7$$



$$11 = 3 + 7$$



$$16 = 3 + 7$$

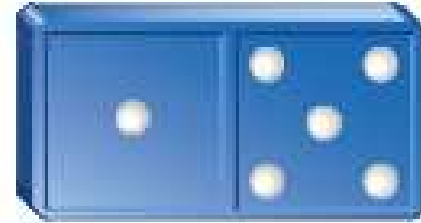


$$11 = 7 + 0$$





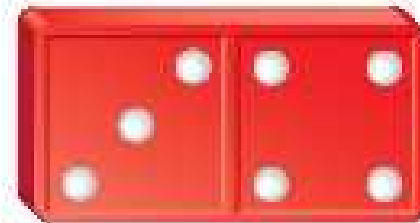
$$\begin{array}{r} 5 \\ + 1 \\ \hline 6 \end{array}$$



$$6 = 1 + 5$$



$$\begin{array}{r} 3 \\ + 4 \\ \hline 7 \end{array}$$



$$7 = 4 + 3$$





$$\begin{array}{r} 6 \\ 1 \\ \hline 7 \end{array} +$$



$$7 = 1 + 6$$



$$\begin{array}{r} 5 \\ 2 \\ \hline 7 \end{array} +$$



$$7 = 2 + 5$$



$$\begin{array}{r} 1 \\ 6 \\ \hline 7 \end{array} +$$



$$7 = 6 + 1$$

