

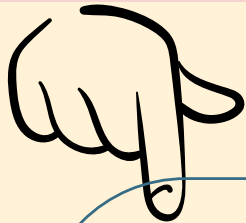
تم رفع الملف

عبر

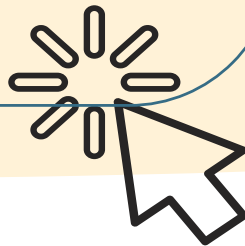
موقع الكتاب 24

للعودة الى الموقع اكتب في بحث جوجل

موقع الكتاب 24



alktab24.online





دَوْلَةُ لِيْبِيَا

وَزَارَةُ التَّعْلِيمِ وَالتَّحْقِيقِ

مَرْكَزُ الْمَتَا لِحِ التَّعْلِيمِيَّةِ وَالتَّحْقِيقِ

Zein Atala صفحة

الرَّهَاتِيَّات

لِلصَّفِّ الأوَّلِ مِنْ مَرَحَلَةِ التَّعْلِيمِ الْأَسَاسِيِّ

كُرَّاسَةُ التَّدْرِيبَاتِ

الجزء الأول



الفصل: _____

الاسم: _____



6

1

تدريب 1

اختر الجواب الصحيح في الصورة المصاحبة.



سمعان

نبهة

فرحان

فرحان على يسار نبهة.



سمعان أمام خزانة الأحذية.

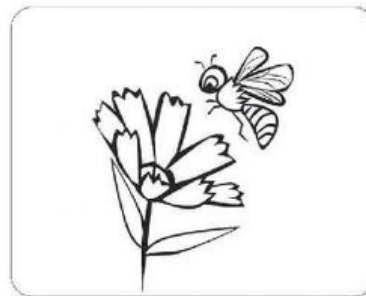
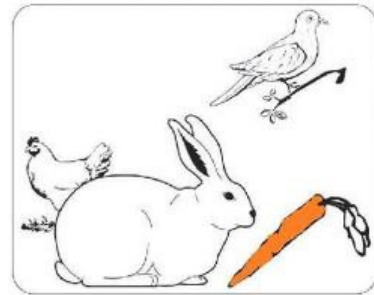
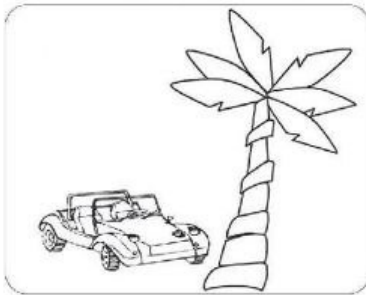


تحمل نبهة في يدها اليسرى خبيزاً.



لون بالأخضر ملابس الأطفال الذين هم أمام فهمانة.





ارسم دائرة حول الصورة الصحيحة:



يوجد عن يسار السيارة



يوجد فوق الزهرة



يوجد خلف الأرنب



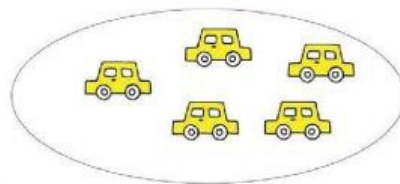
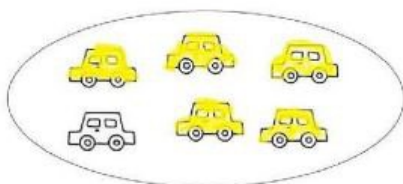
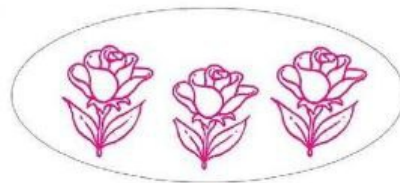
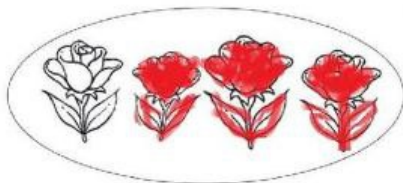
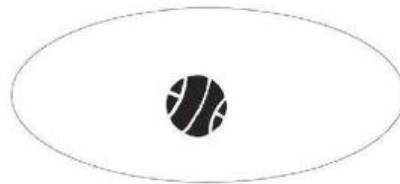
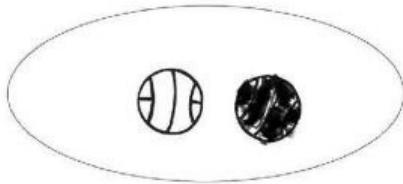
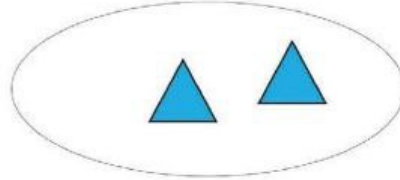
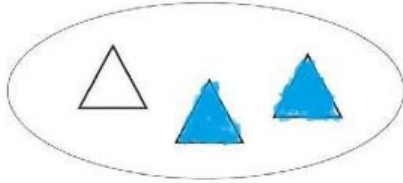
يضرب الطفل قدمه اليمنى

• لون باللون البرتقالي الجزر الذي أمام الأرنب.

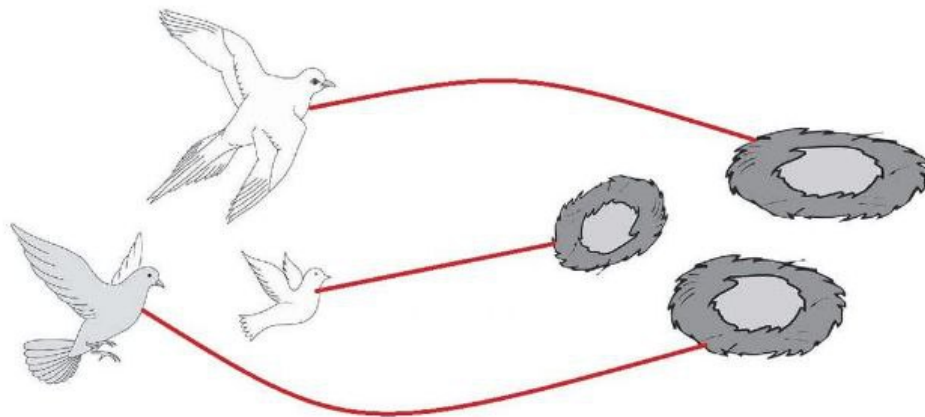
• حدد موقع الحمامة. فوق الغصن

تَدْرِيب 3

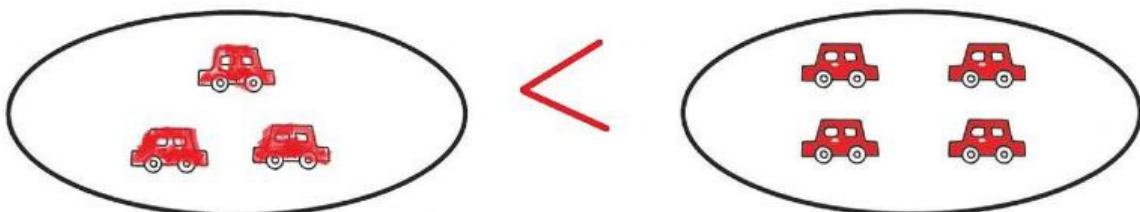
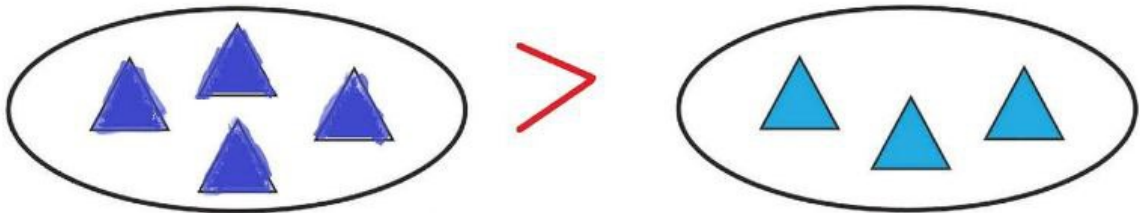
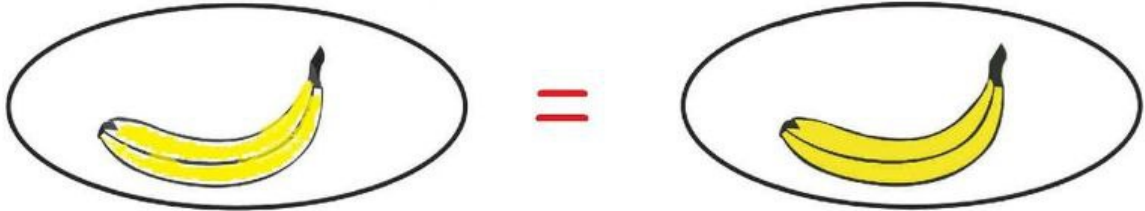
(أ) لَوْنِ بِمَا يَوَافِقُ عَدَدَ الْأَشْكَالِ الْمُلَوَّنَةِ فِي الْمَجْمُوعَةِ الْيُمْنَى :

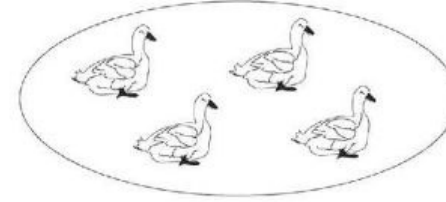
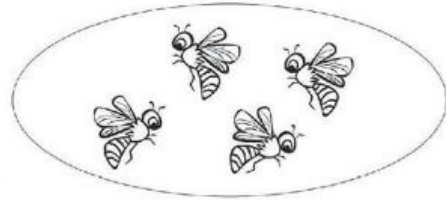
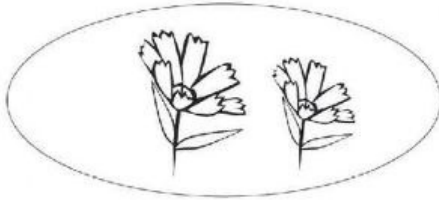
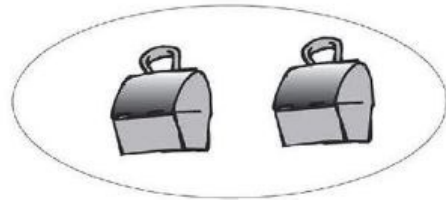
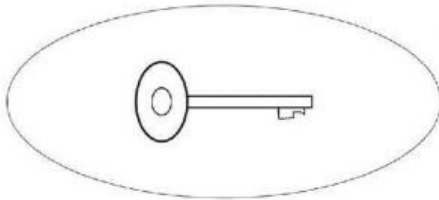
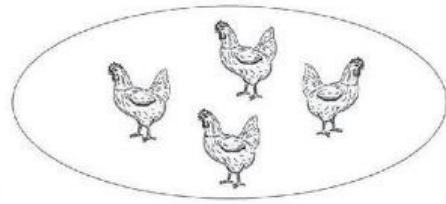
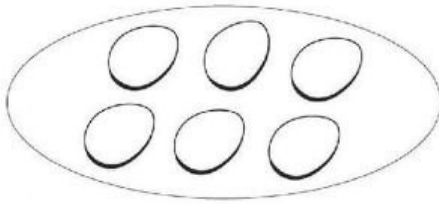


(ب) صِلْ كُلَّ عُصْفُورٍ بِعُشِّهِ :

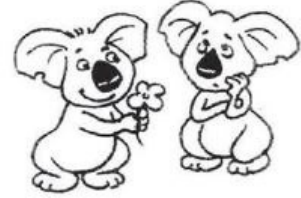
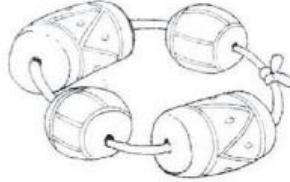


لَوْنُ ثُمَّ ضَعْ عَلاَمَةَ < أَوْ > أَوْ = فِي الْمُرَبَّعَاتِ الْخَالِيَةِ:





(أ) اكتب العدد الدال على الصورة :



(ب) مائل :

4

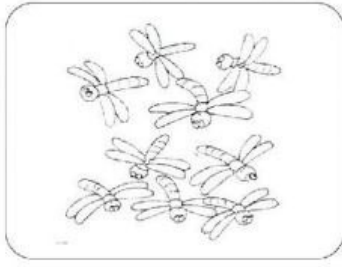
2

3

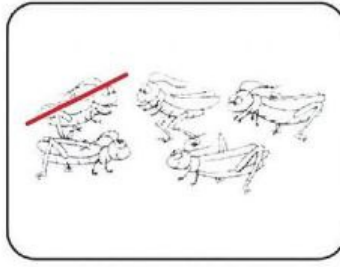
1



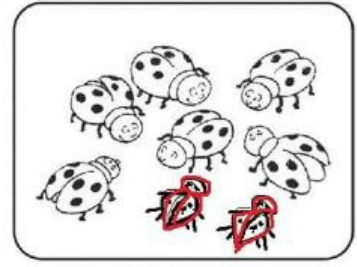
(ج) اَرْسُمْ مَا يَنْقُصُ وَاشْطِبْ عَلَى مَا يَزِيدُ لِيَكُونَ الْكُلُّ صَحِيحاً :



9



4

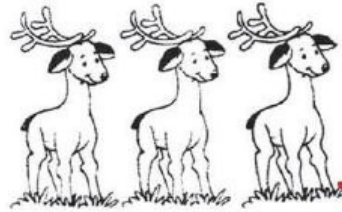


8

(د) مَاثِلْ :



4



2



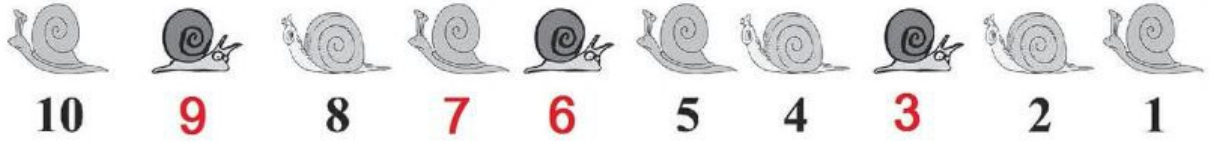
3



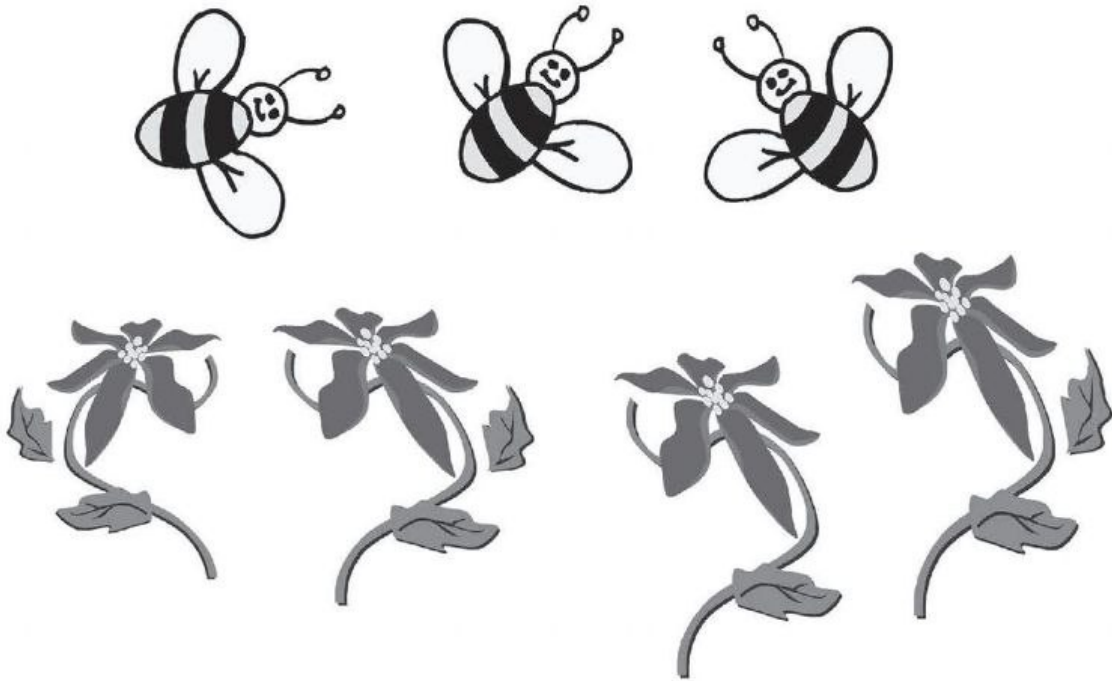
1



(هـ) اكتب الأعداد الناقصة :



(و) اربط كل نحلة بزهرة :



عَدُّ النُّحْلَاتِ 3

عَدُّ الزُّهُرَاتِ 4

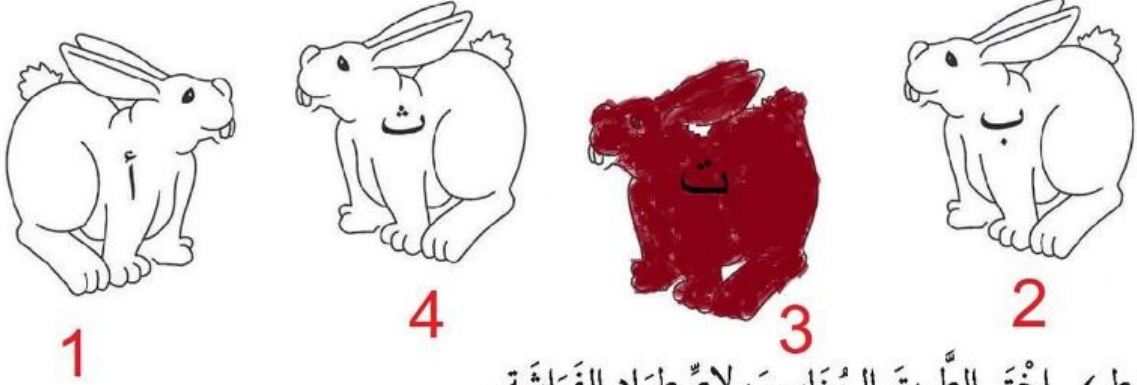
هَلْ لِكُلِّ نَحْلَةٍ زَهْرَةٌ؟ أَوْ هَلْ عَدُّ النُّحْلَاتِ يُسَاوِي عَدُّ الزُّهُرَاتِ؟ لا يساوي

عَدُّ النُّحْلَاتِ > عَدُّ الزُّهُرَاتِ .

(ح) لَوْنِ الْأَرْنَبِ الَّذِي أَمَامَ الْأَرْنَبِ (ب) بِاللُّوْنِ الْبُنِّي.

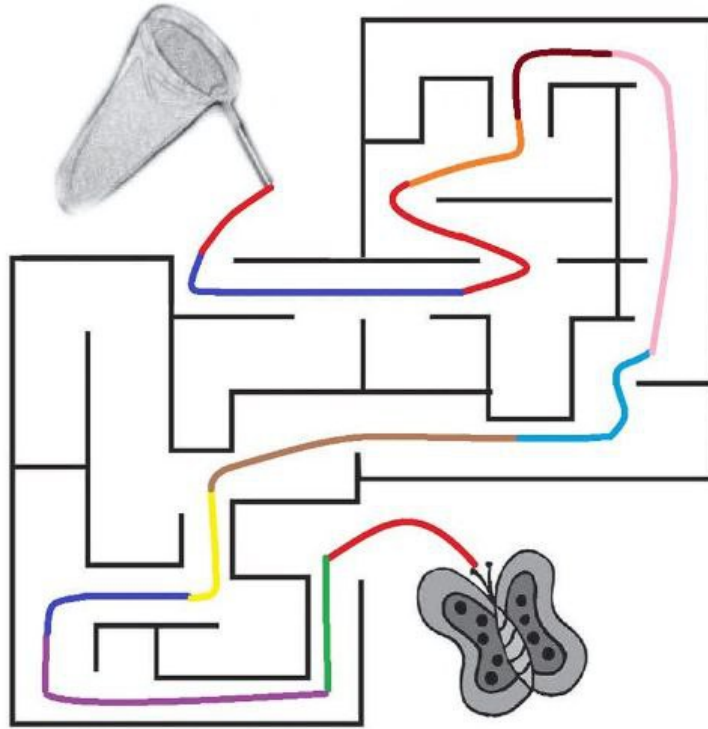
حَدَّدَ مَوْقِعَ الْأَرْنَبِ (أ) بِالنِّسْبَةِ لِلْأَرْنَبِ (ث). أَمَامَ

ضَعِ الْأَرْنَبَ (أ) حَسَبَ تَرْتِيبِ الْحُرُوفِ الْهَجَائِيَّةِ. أ-ب-ت-ث



(ط) اخْتَرِ الطَّرِيقَ الْمُنَاسِبَ لِاصْطِيَادِ الْفَرَّاشَةِ.

اسْتَعْمَلِ الْأَلْوَانَ الْمُخْتَلِفَةَ حَتَّى تَبْلُغَ الْهَدَفَ.

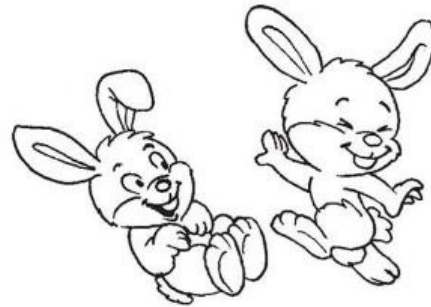




تَدْرِيب 1

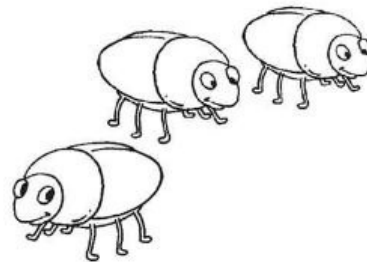
(1) عُدَّ وَاكْتُبِ العَدَدَ.

(أ)



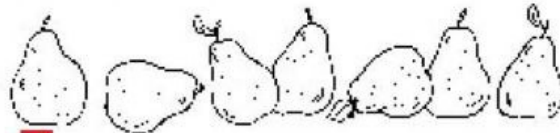
2 مِنِ الأرانبِ

(ب)



3 مِنِ الخنافسِ

(ج)



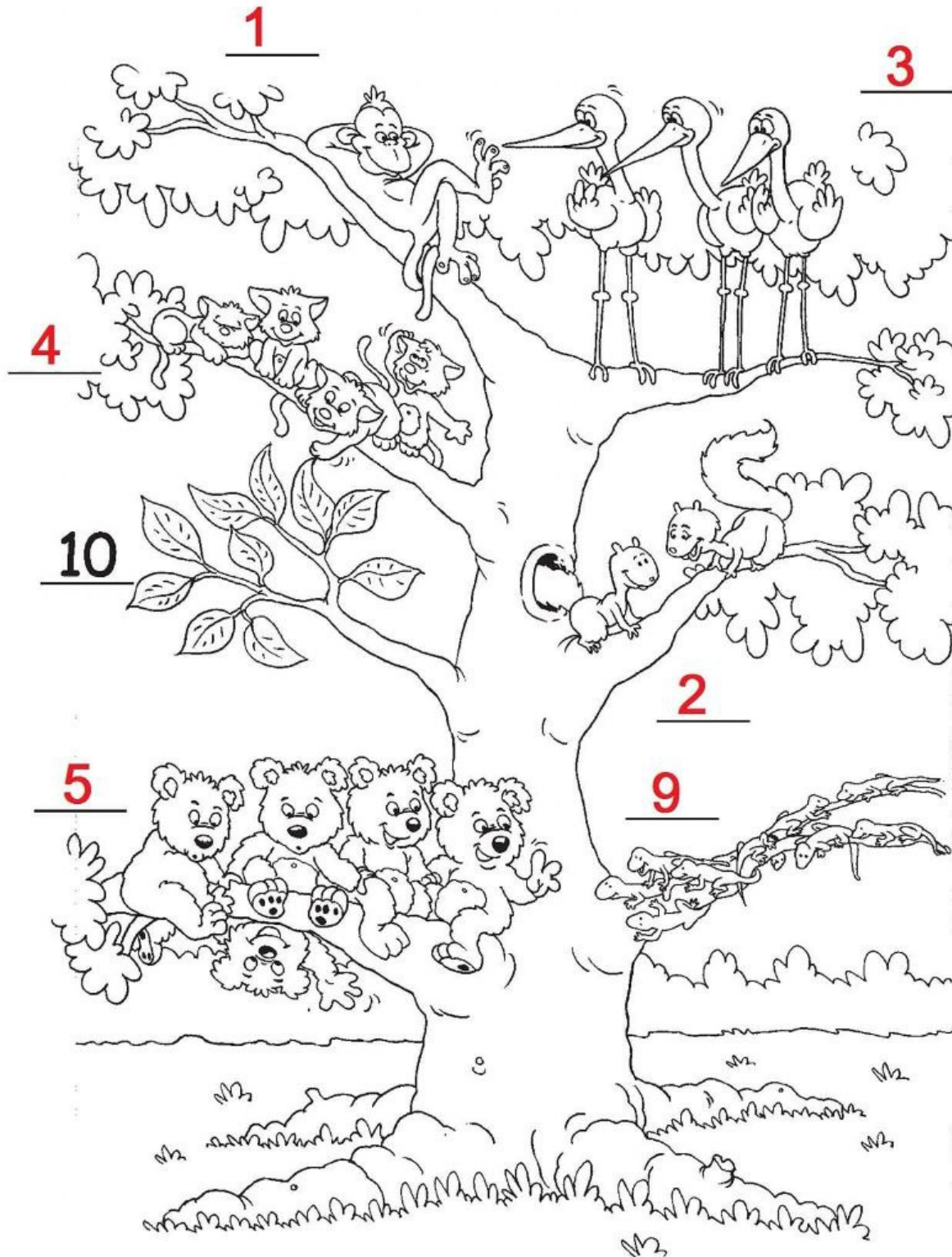
7 مِنِ ثمارِ الكمثرى

(د)



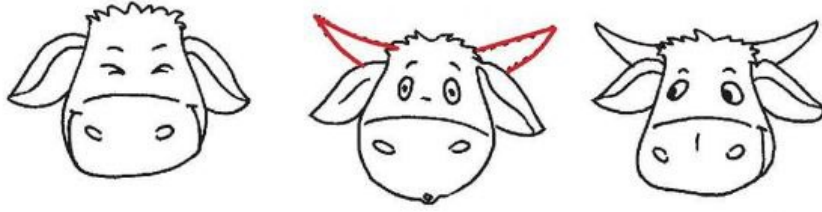
10 قَطَطٍ





(3) ارُسَم:

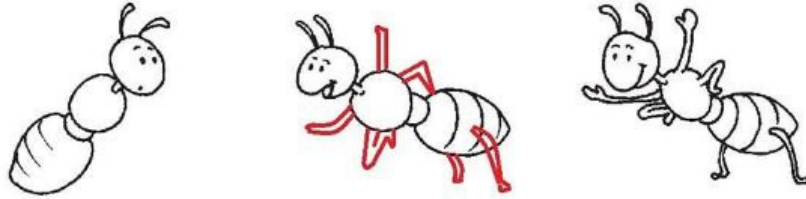
(أ) بَقَرَةٌ لَهَا قَرْنَانِ .



(ب) مَقْعَدًا لَهُ 4 أَرْجُلٍ .



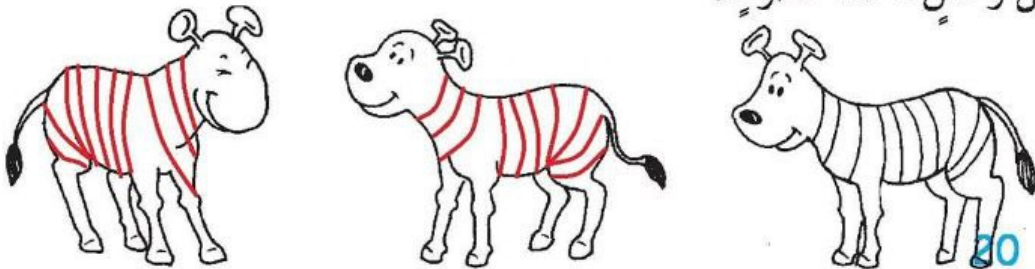
(ج) نَمْلَةً لَهَا 6 أَرْجُلٍ .

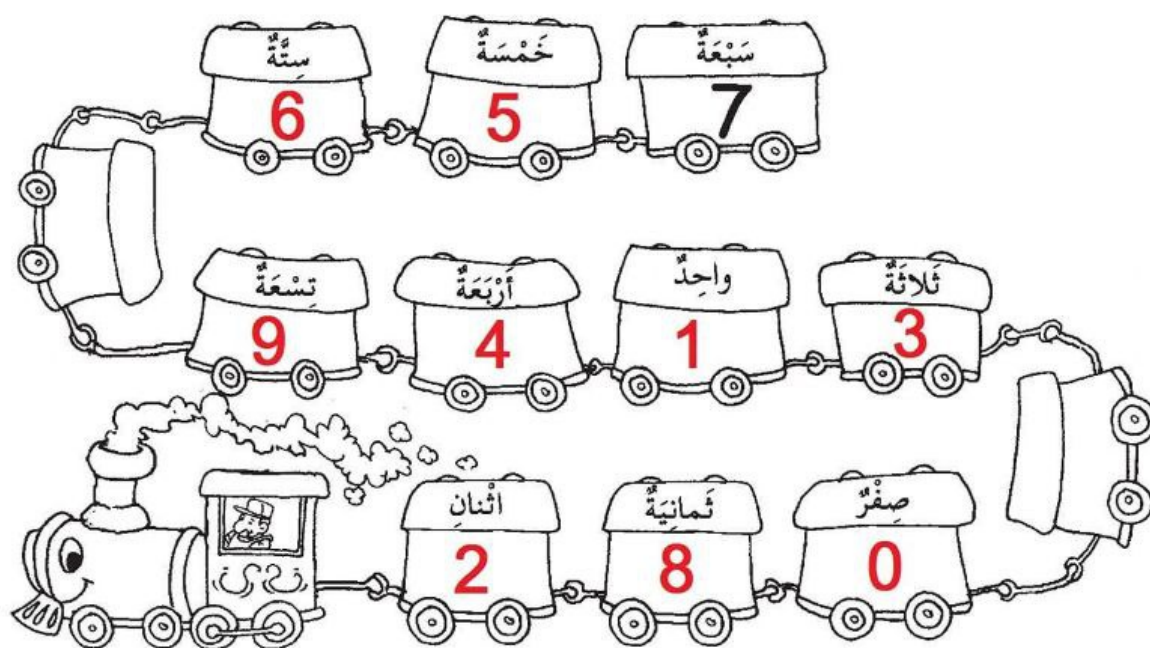
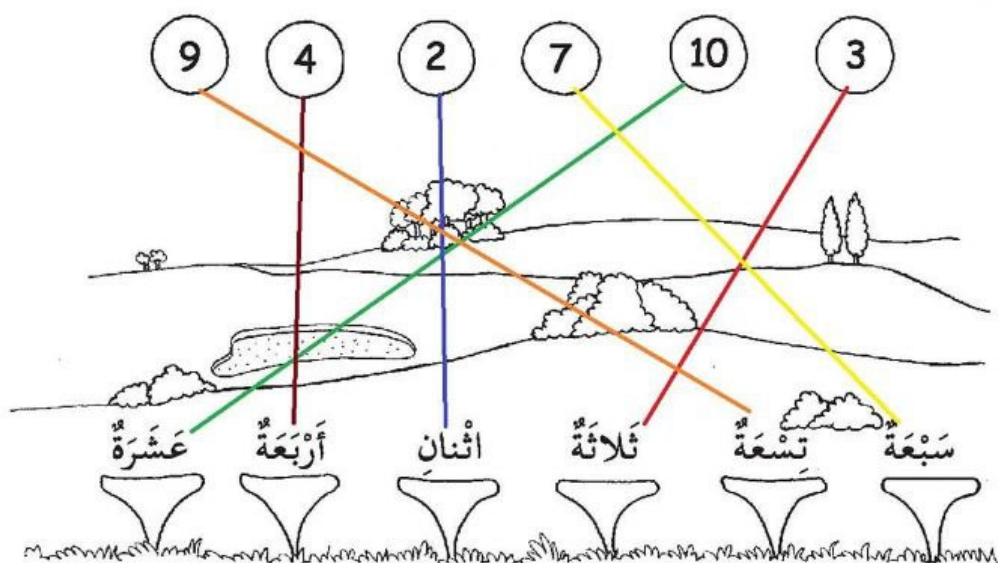


(د) كُلُّ نَبَاتٍ لَهُ 8 أَوْرَاقٍ .



(هـ) كُلُّ وَحْشٍ لَهُ 10 خُطُوطٍ .

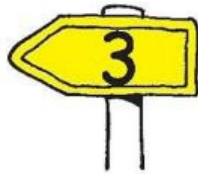




(1) لَوْنِ اللُّوْحَةِ الَّتِي تَحْمِلُ عَدَدًا أَصْغَرَ فِي كُلِّ مَجْمُوعَةٍ.



(أ)



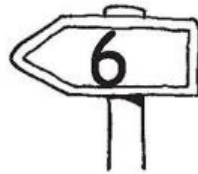
(ب)



(ج)



(د)



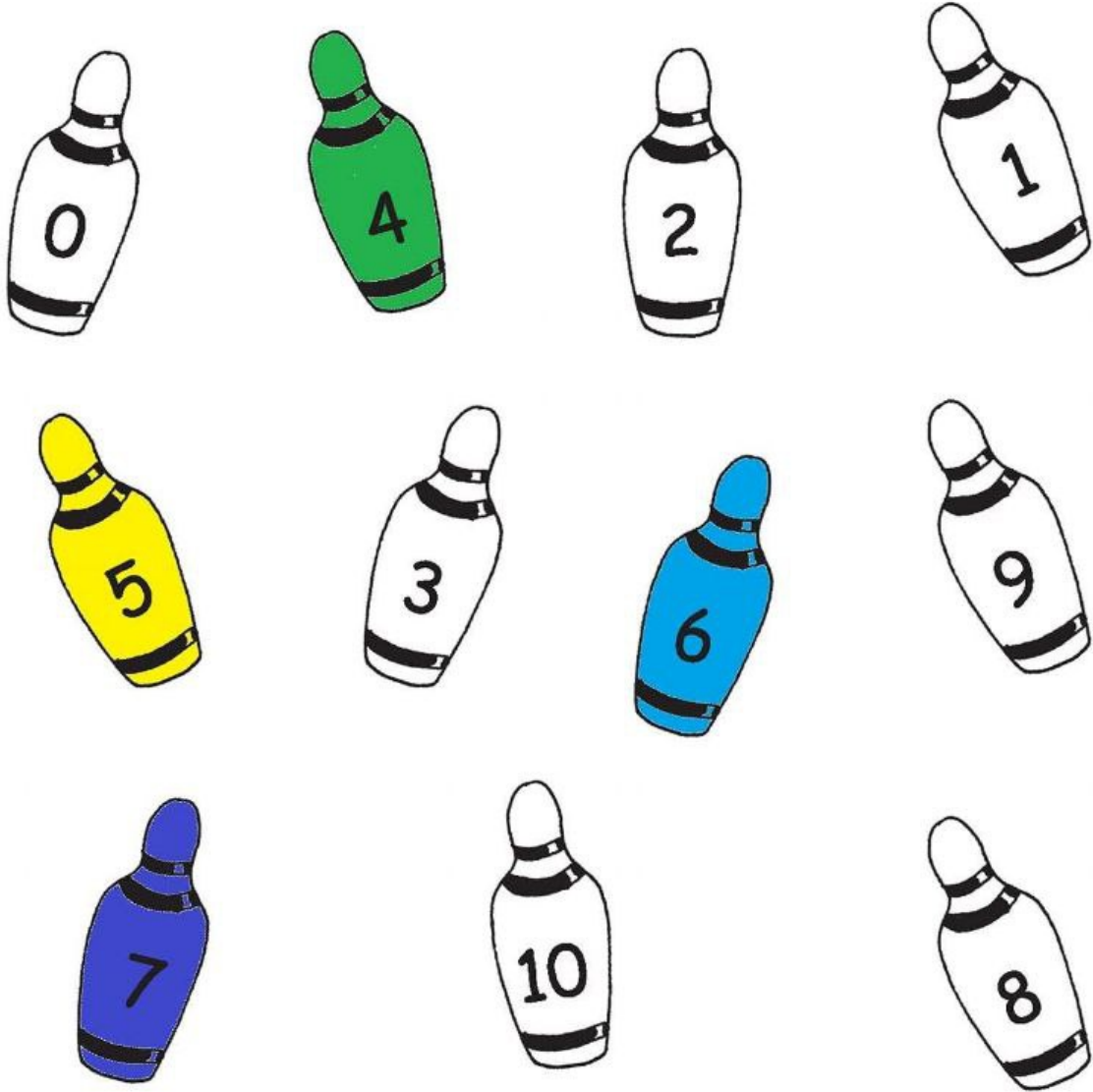
(هـ)



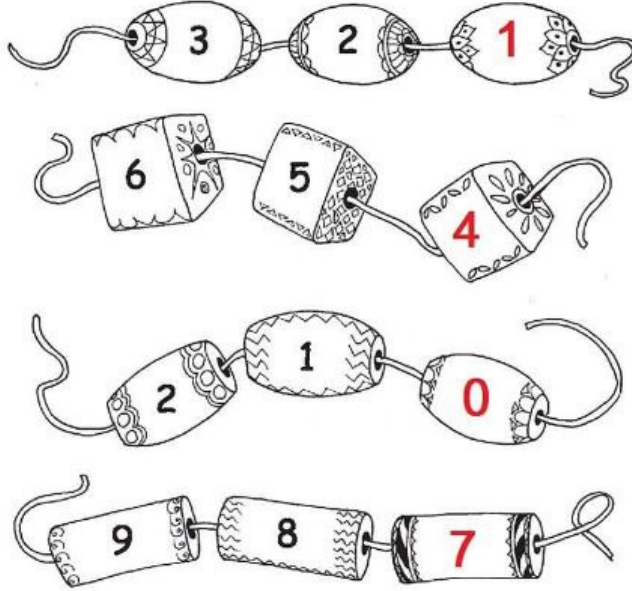
(و)



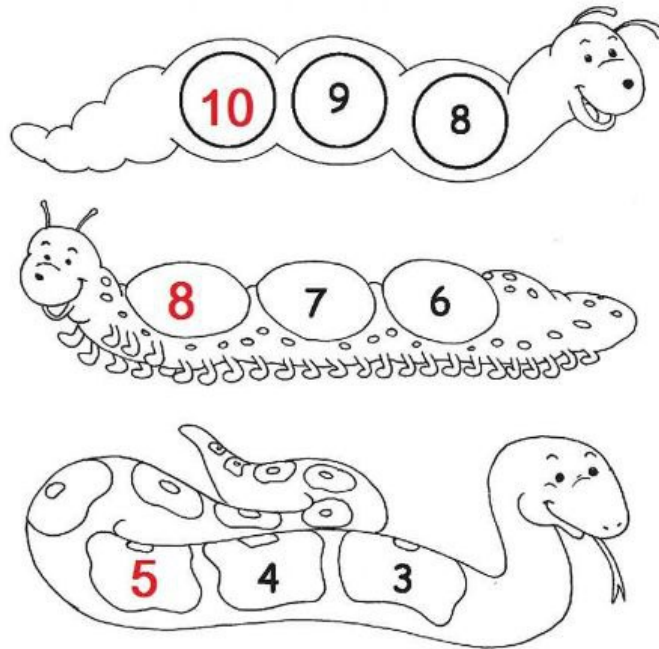
(2) فَقَدْ فَرَحَ قَوَارِيرَ الْبُولِينْجِ الَّتِي تَحْمِلُ أَعْدَادًا أَكْبَرَ مِنْ 3 وَأَصْغَرَ مِنْ 8. لَوْنِ الْقَوَارِيرِ الَّتِي فُقِدَتْ.



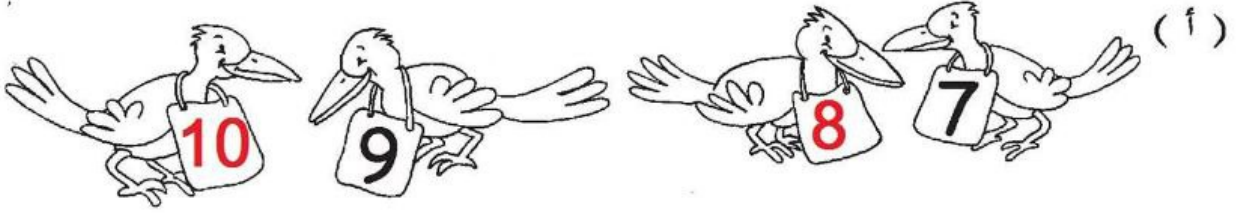
(1) اكتب العدد الأصغر بمقدار واحد.



(2) اكتب العدد الأكبر بمقدار واحد.



(3) ما هي الأعداد الناقصة؟



مَكُونَاتُ الْعَدَدِ



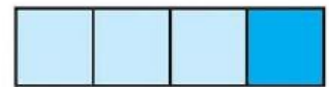
تَدْرِيب 1

انْظُرْ إِلَى . ثُمَّ اكَتُبِ الْمَكُونَاتِ .

(أ)



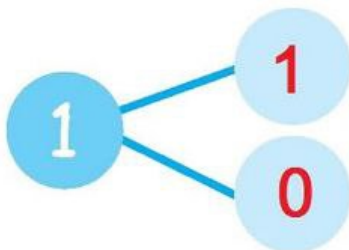
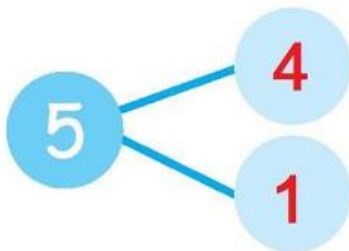
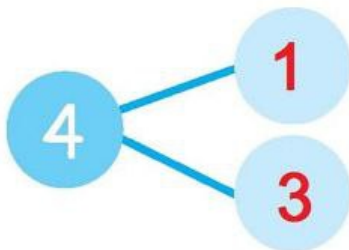
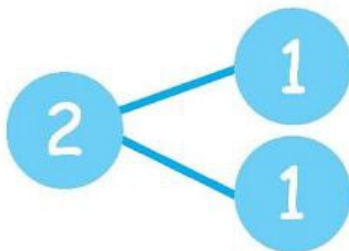
(ب)



(ج)

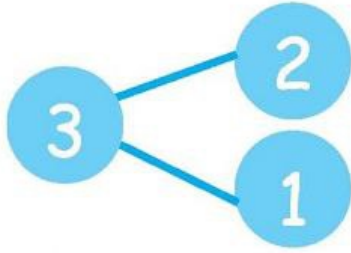


(د)

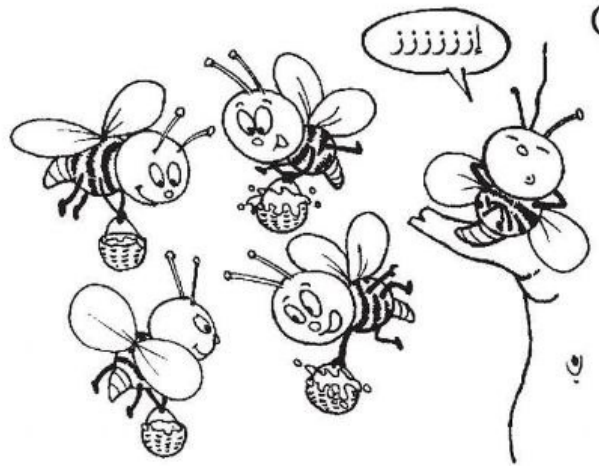
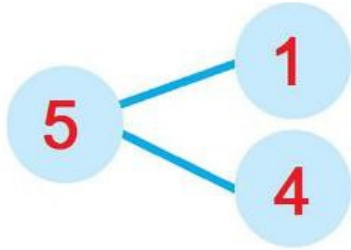


تدريب 2

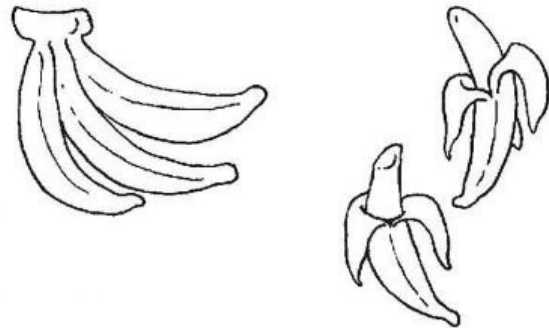
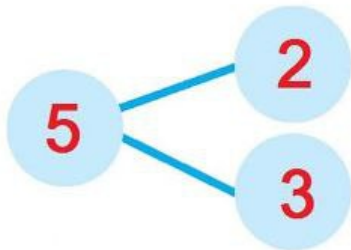
(1) انظر إلى الصور. ثم اكتب الأعداد الناقصة.



(أ)



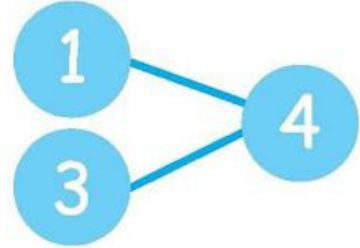
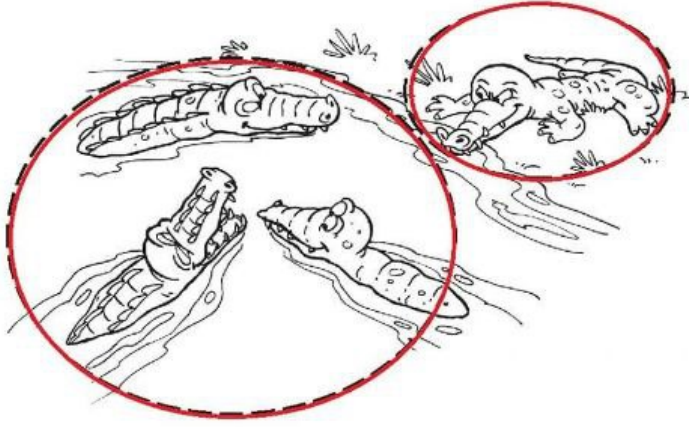
(ب)



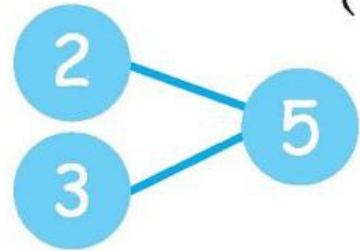
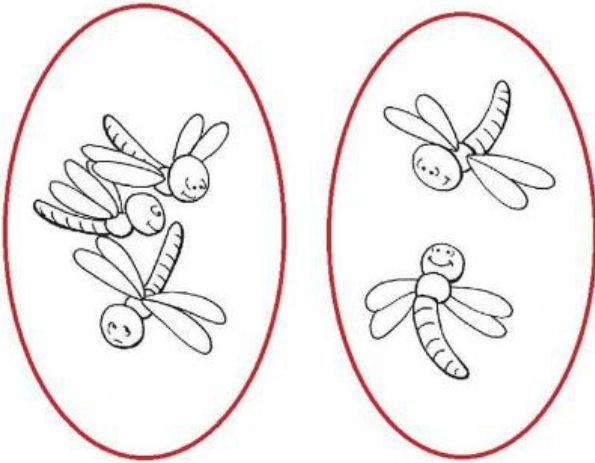
(ج)

(2) انظُرْ إِلَى مُكَوِّنَاتِ الأَعْدَادِ ثُمَّ ضَعْ دَائِرَةً حَوْلَ الصُّوَرِ لِتُبَيِّنَ هَذِهِ المُكَوِّنَاتِ .

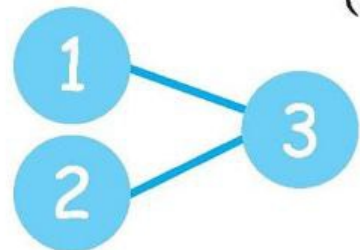
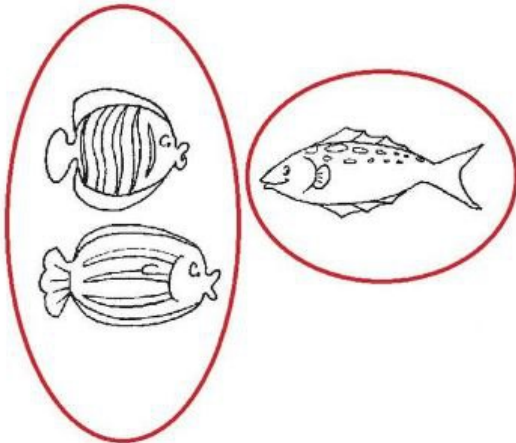
(أ)



(ب)



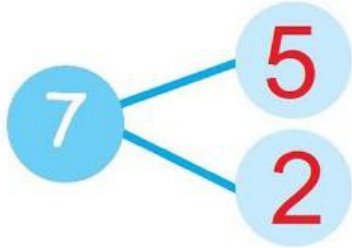
(ج)



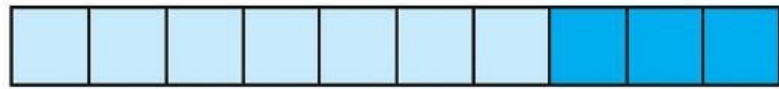
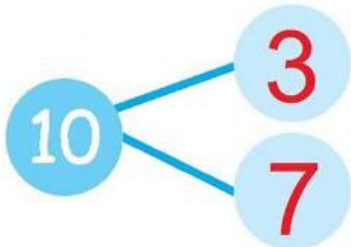
تَدْرِيب 3

(1) انظر إلى  . ثم اكتب مكونات العدد.

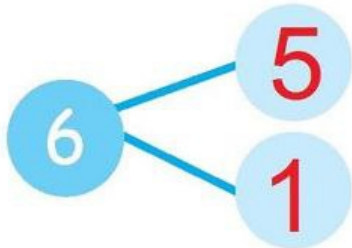
(أ)



(ب)

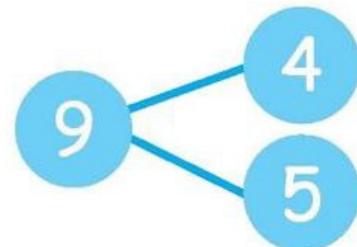
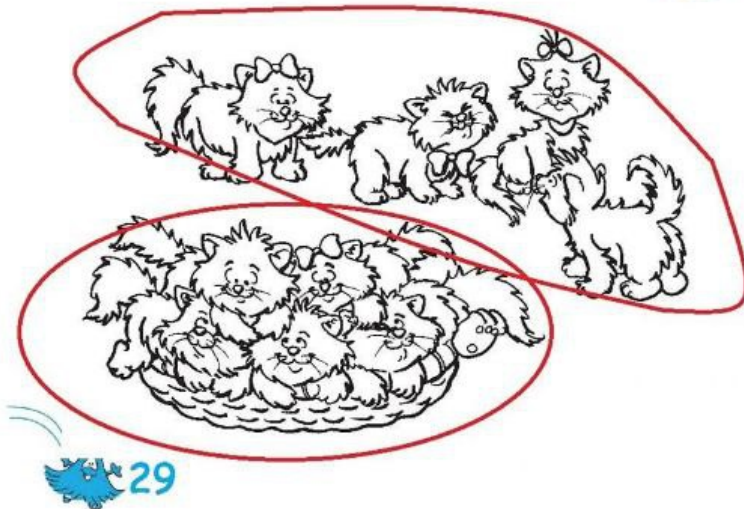


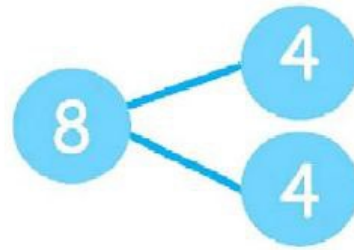
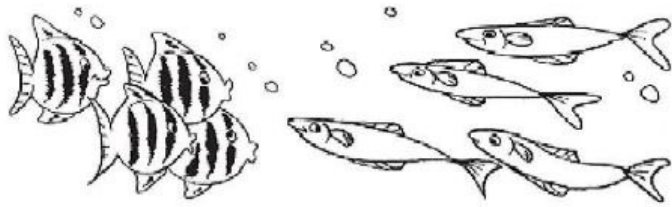
(ج)



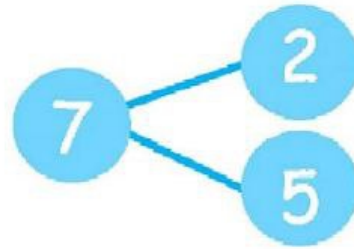
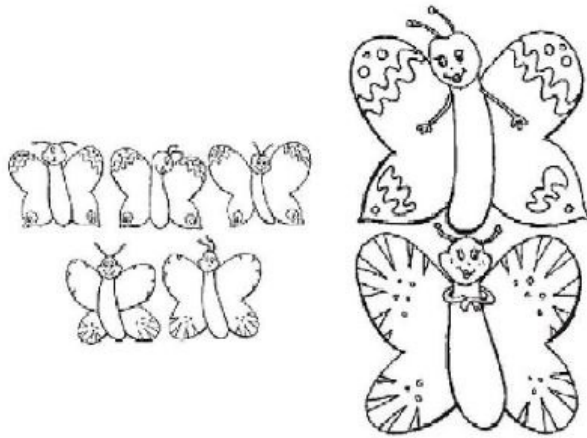
(2) انظر إلى مكونات العدد، ثم ضع  حول الصور لتبين المكونات.

(أ)





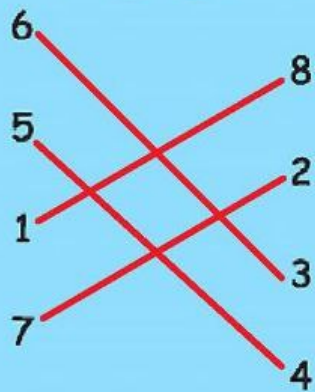
(ب)



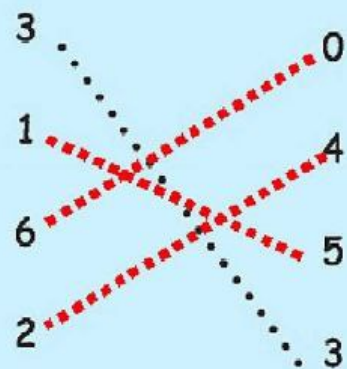
(ج)

(3) ماثِل لِتَبَيَّنْ.

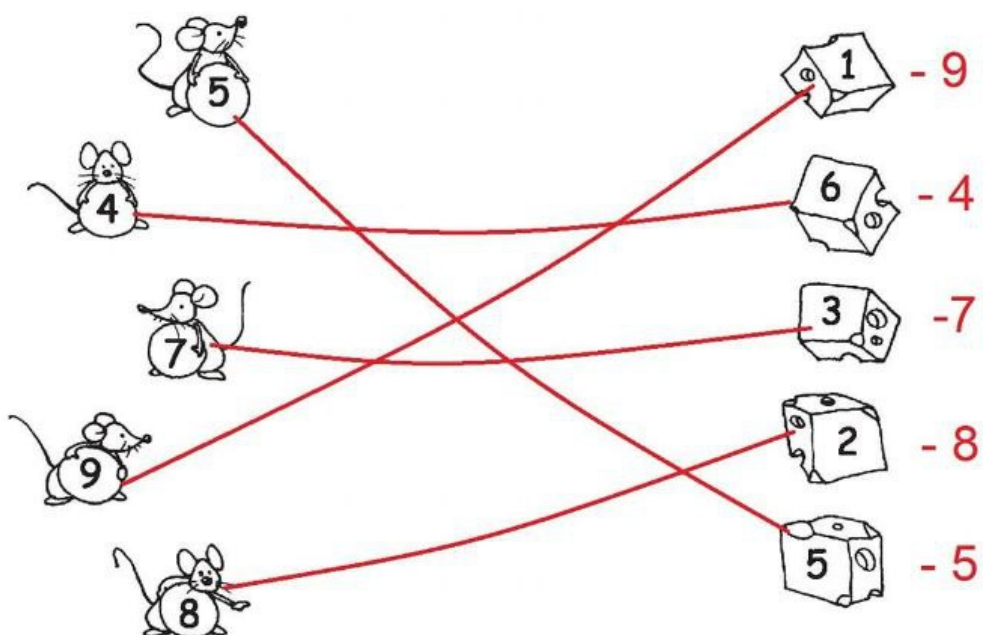
(ب) الأزواج الَّتِي تُكُونُ 9



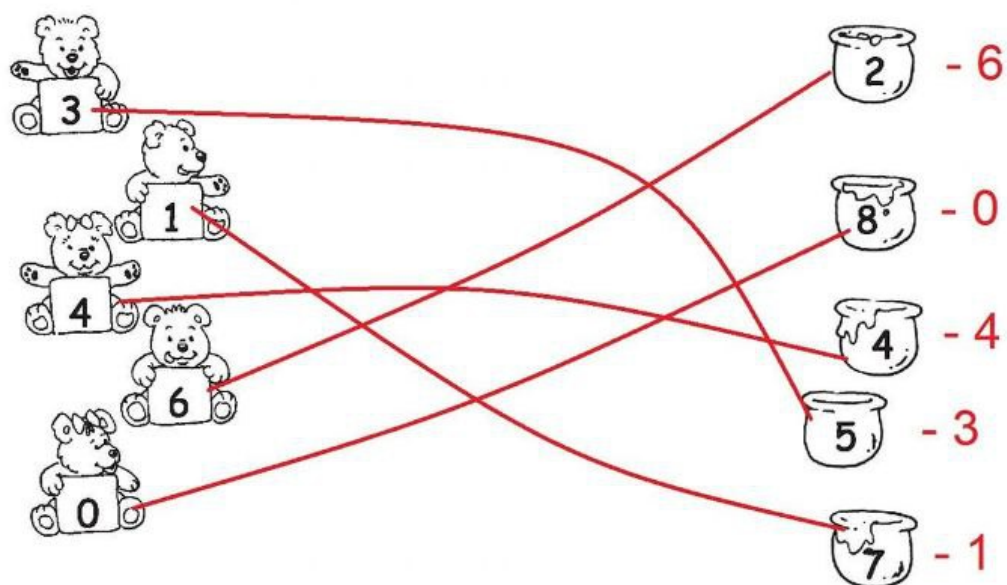
(أ) الأزواج الَّتِي تُكُونُ 6



(4) مائل لِتَكُون 10



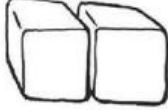
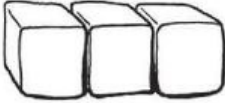
(5) مائل لِتَكُون 8

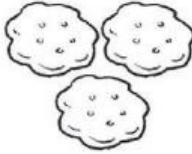
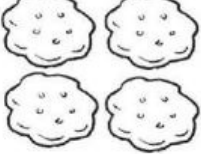




تدريب 1

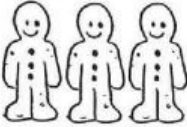
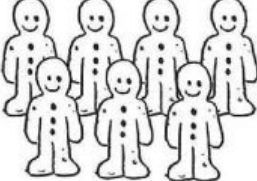
(1) اَسْتَخْدِمِ الْعَدَّ الْمُسْتَمِرَّ لِإِيجَادِ الْمُكَوَّنَاتِ وَالْعَدَدِ الْكُلِّيِّ.

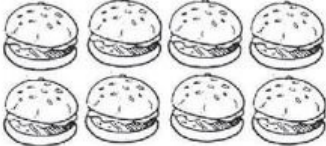
(أ)   $\underline{5} = \underline{2} + 3$

(ب)   $\underline{7} = \underline{3} + 4$

(ج)   $\underline{8} = \underline{2} + 6$

(د)   $\underline{8} = \underline{3} + 5$

(هـ)   $\underline{10} = \underline{3} + 7$

(و)   $\underline{10} = \underline{8} + 2$

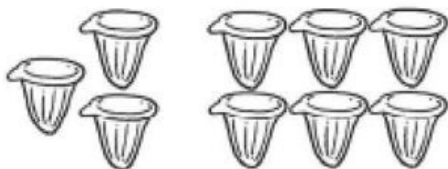




$$\dots\dots\dots \underline{9} = \underline{1} + 8 \text{ (ج)}$$



$$\dots\dots\dots \underline{5} = \underline{3} + 2 \text{ (ح)}$$



$$\dots\dots\dots \underline{9} = \underline{3} + 6 \text{ (ط)}$$

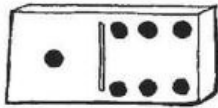


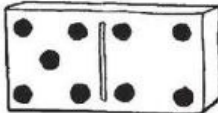
$$\dots\dots\dots \underline{9} = \underline{4} + 5 \text{ (ى)}$$

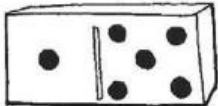


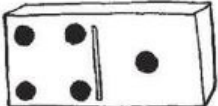
$$\dots\dots\dots \underline{6} = \underline{2} + 4 \text{ (ك)}$$

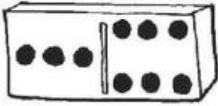
(2) أَنْظُرْ إِلَى الصُّورِ ثُمَّ اْمَلِ الْفَرَائِغَاتِ . اسْتَخْدِمِ الْعَدَّ الْمُسْتَمِرَّ لِلْحُصُولِ عَلَى الْإِجَابَةِ .

(أ) $\underline{7} = \underline{1} + \underline{6}$ 

(ب) $\underline{9} = \underline{5} + \underline{4}$ 

(ج) $\underline{6} = \underline{1} + \underline{5}$ 

(د) $\underline{5} = \underline{4} + \underline{1}$ 

(هـ) $\underline{9} = \underline{3} + \underline{6}$ 



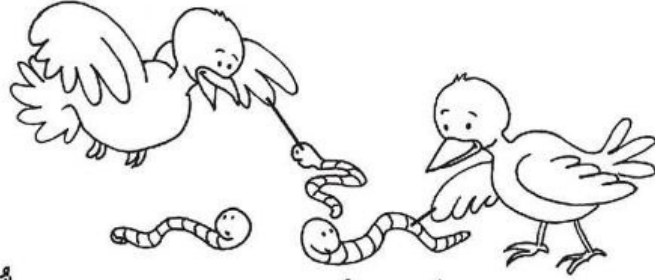
تدريب 2

(1) أيها أكثر؟ أيها أقل؟ ماثل لتكتشف.

(أ)

الطيور

الديدان



الطيور

أكثر من

الديدان

الديدان

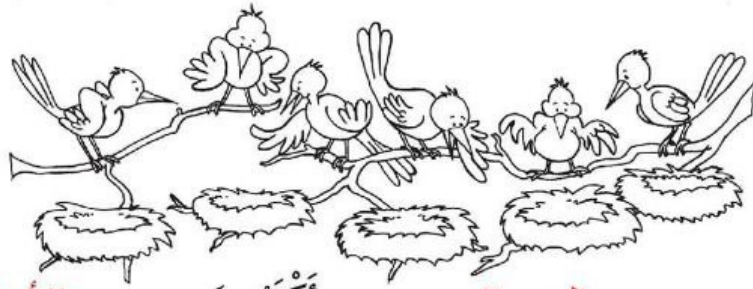
أقل من

الطيور

(ب)

العصافير

الأعشاش



الأعشاش

أكثر من

العصافير

العصافير

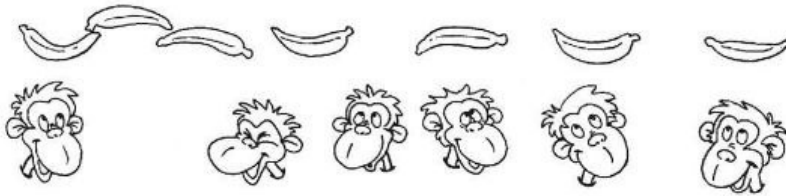
أقل من

الأعشاش

(ج)

الموز

القرود



القرود

أكثر من

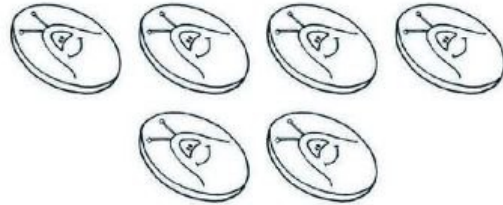
الموز

الموز

أقل من

القرود

(1) أكمل مكونات الأعداد لتوضيح المكونات والعَدَد الكلي، ثم املأ الفراغات.



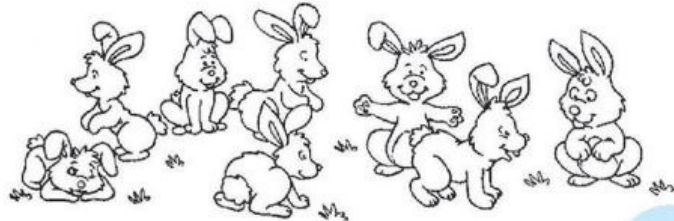
(أ)

$$\underline{7} = \underline{6} + \underline{1}$$

..... 7

1

6



(ب)

$$\underline{10} = \underline{2} + \underline{8}$$

..... 10

8

2



(ج)

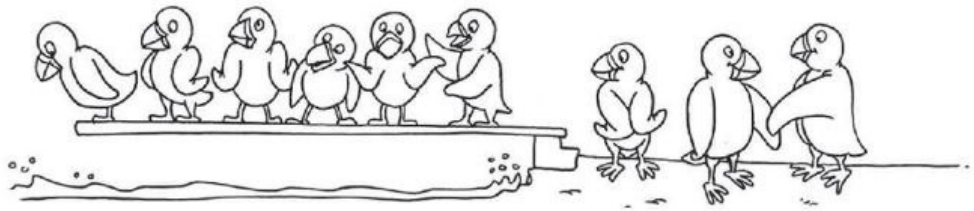
$$\underline{9} = \underline{4} + \underline{5}$$

..... 9

5

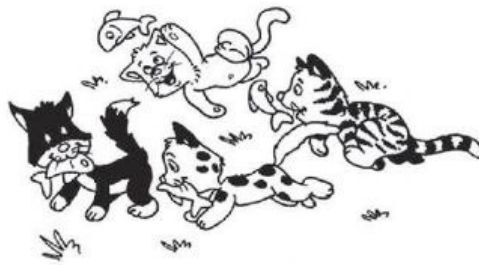
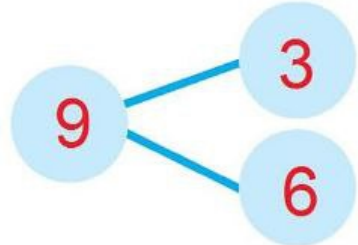
4





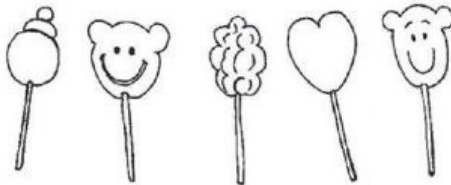
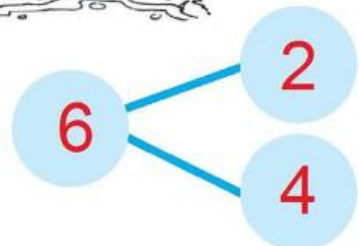
(د)

$$\underline{9} = \underline{6} + \underline{3}$$



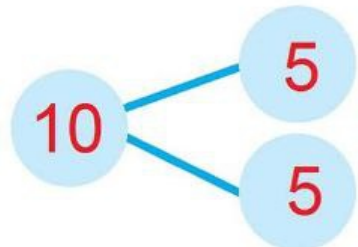
(هـ)

$$\underline{6} = \underline{4} + \underline{2}$$

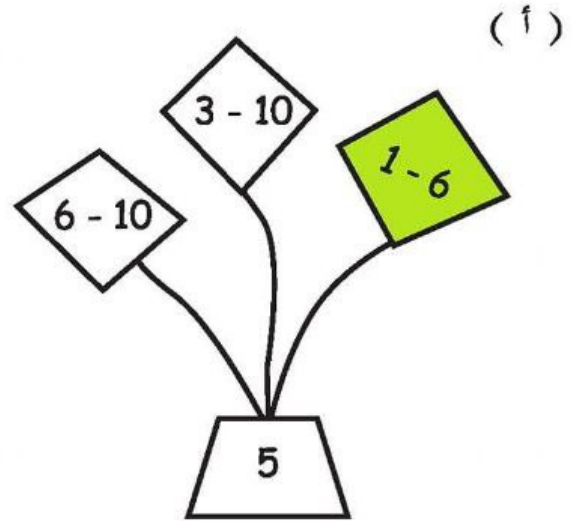
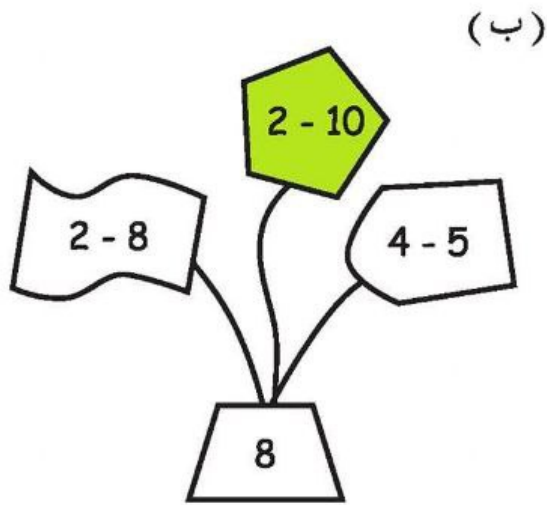


(و)

$$\underline{10} = \underline{5} + \underline{5}$$



(2) لَوْنِ الطَّائِرَةَ الْوَرَقِيَّةَ ذَاتَ الْإِجَابَةِ الصَّحِيحَةِ.



(3) اَطْرَحْ.

0 = 5 - 5 (هـ)

5 = 2 - 7 (أ)

2 = 6 - 8 (و)

1 = 4 - 5 (ب)

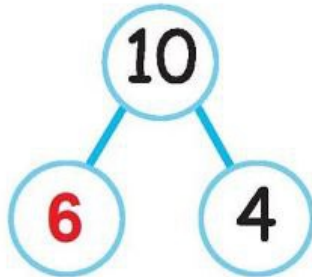
7 = 3 - 10 (ز)

4 = 6 - 10 (جـ)

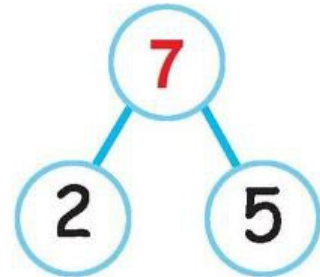
2 = 6 - 8 (ح)

3 = 6 - 9 (د)

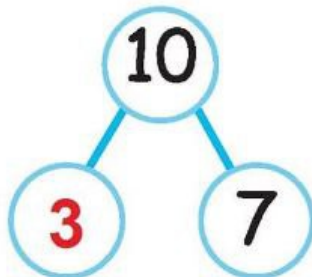
$$4 = \underline{6} - 10 \quad (\text{د})$$



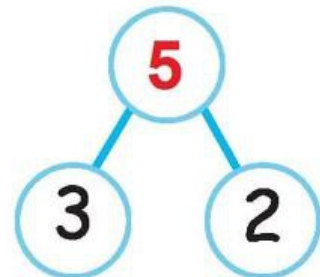
$$5 = 2 - \underline{7} \quad (\text{أ})$$



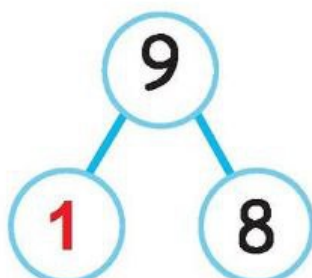
$$7 = \underline{3} - 10 \quad (\text{هـ})$$



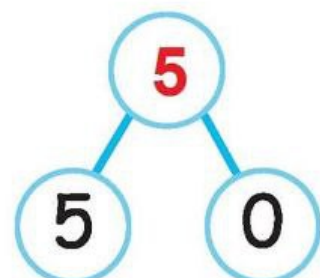
$$2 = 3 - \underline{5} \quad (\text{ب})$$



$$8 = \underline{1} - 9 \quad (\text{و})$$



$$0 = 5 - \underline{5} \quad (\text{جـ})$$



(2) اكتب الإجابة في المربع.

2 — $1 + 1$ — أكثر من 1 بـ 1

.....

5 — $2 + 3$ — أكثر من 3 بـ 2

.....

6 — $2 + 4$ — أكثر من 4 بـ 2

.....

9 — $2 + 7$ — أكثر من 7 بـ 2

.....

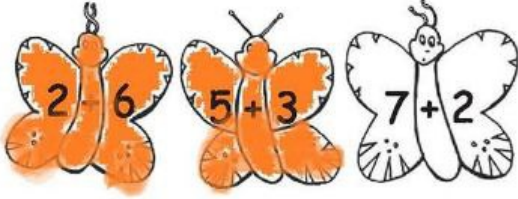
10 — $2 + 8$ — أكثر من 8 بـ 2



(3) سَاعِدِ الْفَرَّاشَةَ الْأُمَّ لِتَجِدَ صِغَارَهَا، لَوْنِ الْفَرَّاشَاتِ الَّتِي تُمَاطِلُ الْفَرَّاشَةَ الْأُمَّ.



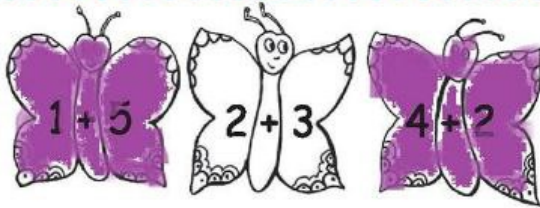
(أ)



(ب)



(ج)

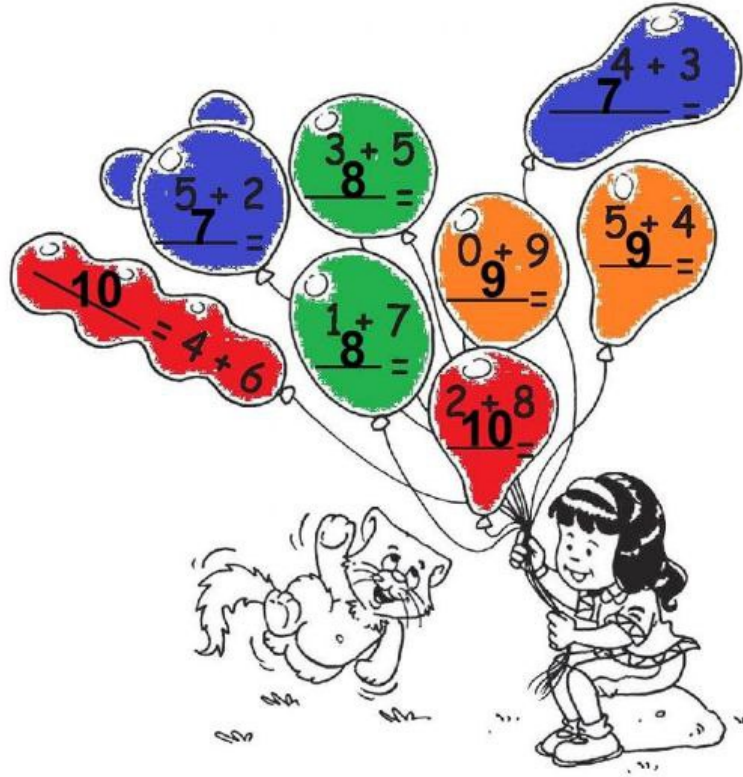


(د)



(هـ)

(4) اِجْمَع، ثُمَّ لَوِّنِ الصُّورَةَ وَأَكْمِلِ الْجَدْوَلَ.



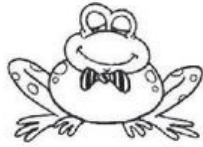
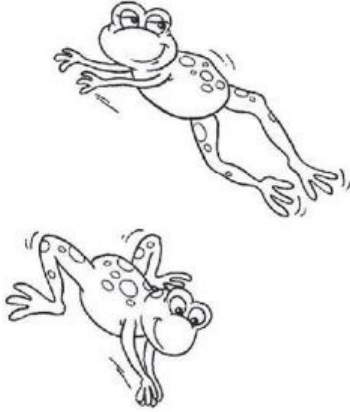
عَدَدُ الْبَالُونَاتِ	الَلَوْنُ	إِذَا كَانَتْ إِجَابَتُكَ
2	أَزْرَقُ	7
2	أَخْضَرُ	8
2	بُرْتُقَالِي	9
2	أَحْمَرُ	10

صفحة Zein Atala



(5) اجمع، ثم اكتب الحروف في المكان المناسب لتعرف الحل.

ما هي الحلوى المفضلة للضفدعة؟



ص 8 = 0 + 8 (أ)

م 0 = 0 + 0 (ب)

ل 7 = 3 + 4 (ج)

أ 9 = 3 + 6 (د)

ة 6 = 5 + 1 (هـ)

أ 9 = 2 + 7 (و)

ص 8 = 4 + 4 (ز)

ة
ص
أ
ص
م
ل
أ

6
8
9
8
0
7
9

(6) املا الفراغات.

5 = 0 + 5 (ز)

6 = 5 + 1 (د)

4 = 3 + 1 (أ)

8 = 2 + 6 (ح)

10 = 7 + 3 (هـ)

9 = 7 + 2 (ب)

7 = 0 + 7 (ط)

9 = 8 + 1 (و)

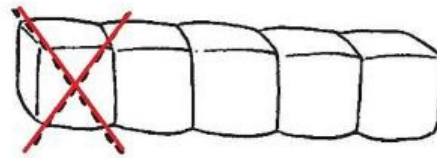
7 = 3 + 4 (ج)

الطَّرْحُ حَتَّى 10



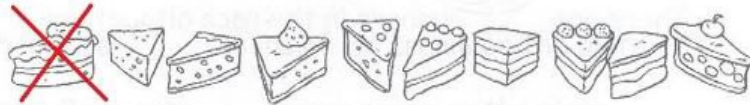
تَدْرِيب 1

(1) اِخْذِفِ الْعَدَدَ الْمُنَاسِبَ مِنَ الْأَشْيَاءِ الْآتِيَةِ.
ثُمَّ أَحِطِ الْإِجَابَةَ الصَّحِيحَةَ.



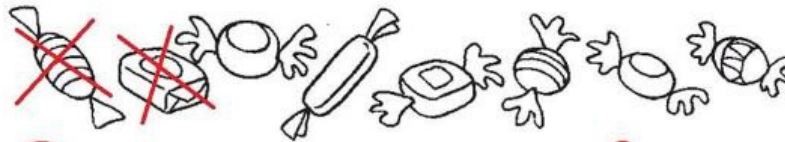
(أ)

5 4 3 4 ؟ = 1 - 5



(ب)

7 8 9 9 ؟ = 1 - 10



(ج)

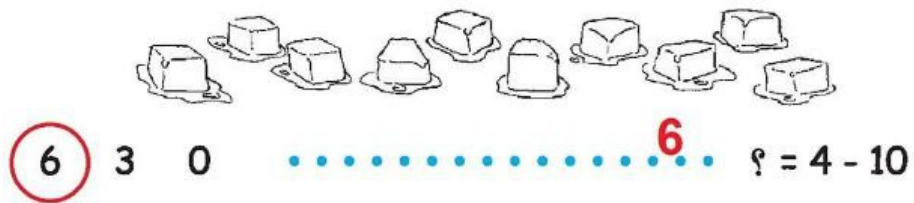
8 6 2 6 ؟ = 2 - 8

(د)



7 5 2 2 ؟ = 3 - 5

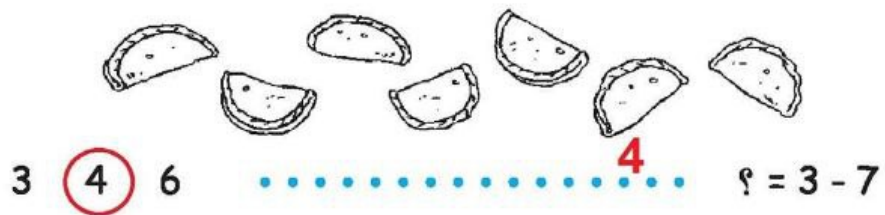
(هـ)



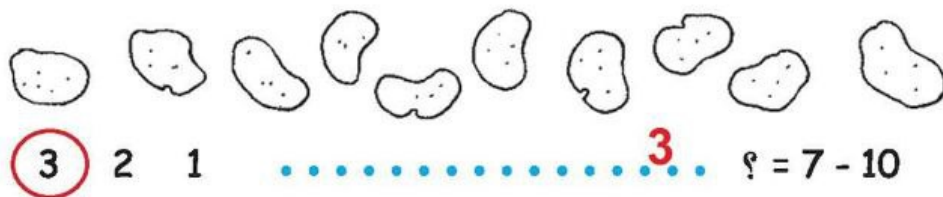
(و)



(ز)



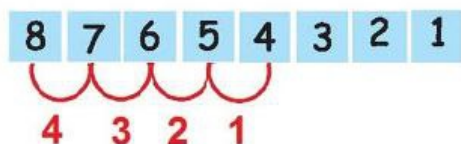
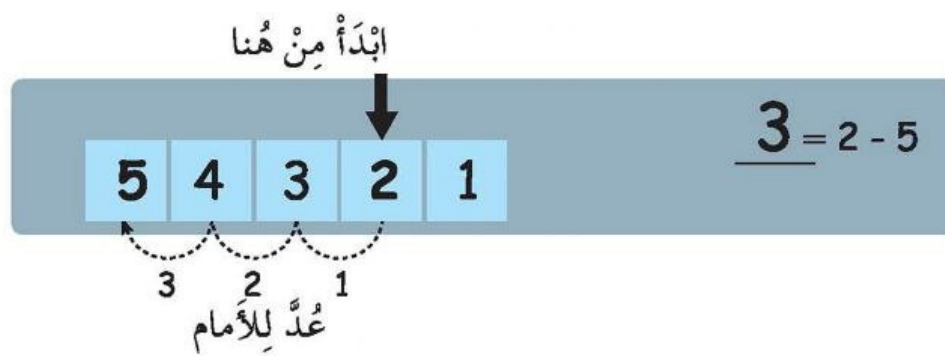
(ح)



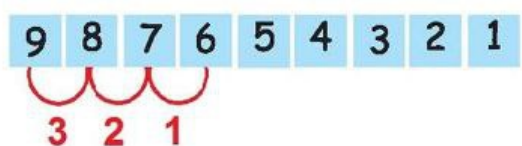
(ط)



(2) عُدُّ ثُمَّ اكْمِلِ الْفَرَاقَاتِ .



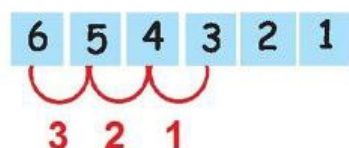
4 = 4 - 8 (أ)



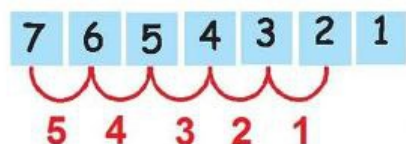
3 = 6 - 9 (ب)



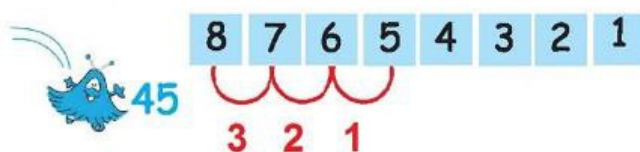
3 = 7 - 10 (ج)



3 = 3 - 6 (د)



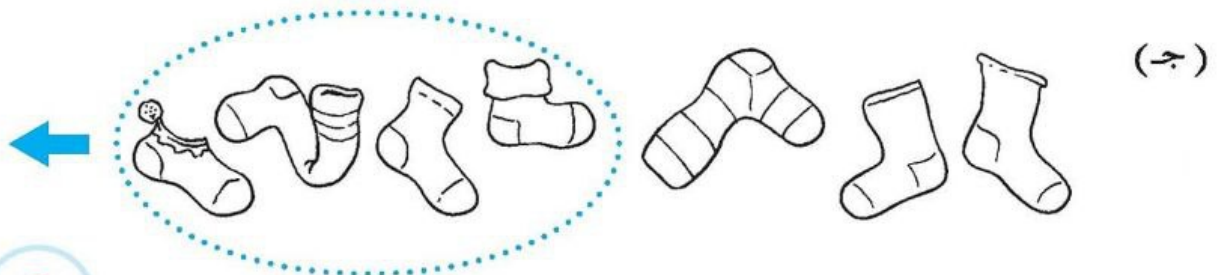
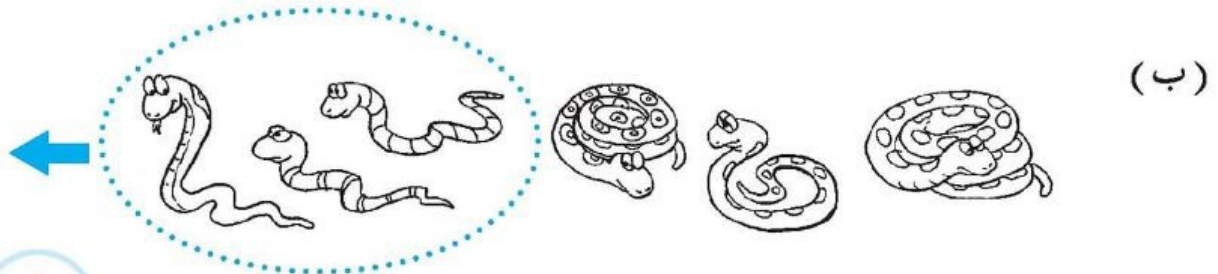
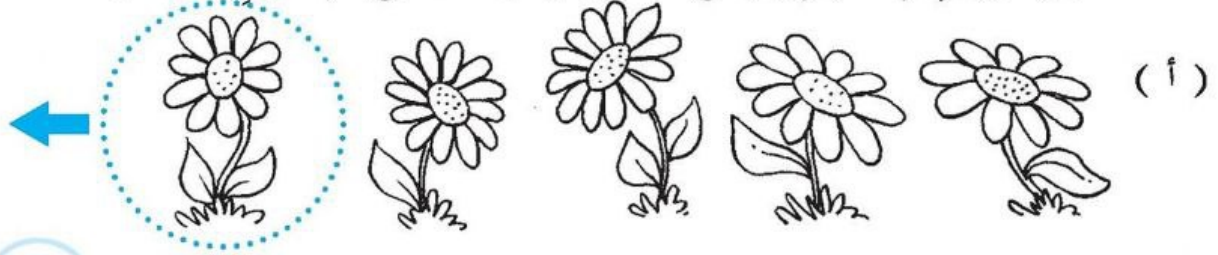
5 = 2 - 7 (هـ)

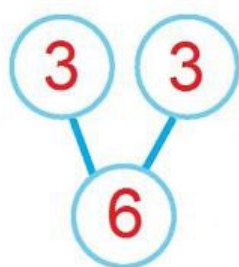


5 = 3 - 8 (و)

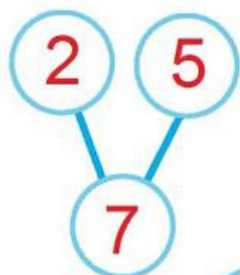
تدريب 2

(1) أَكْمِلْ كُلَّ رَابِطَةٍ عَدَدِيَّةٍ لِتُوضَّحَ الْمُكَوِّنَاتِ وَالْمَجْمُوعُ ثُمَّ أَكْمِلِ الْفَرَاقَاتِ .

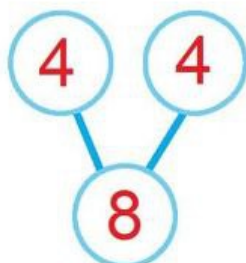




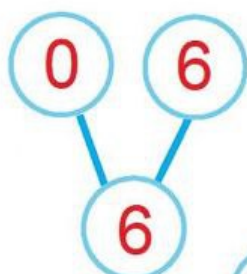
 $\underline{3} = 3 - 6$ (أ)



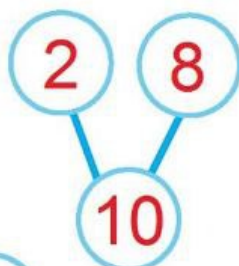
 $\underline{2} = 5 - 7$ (ب)



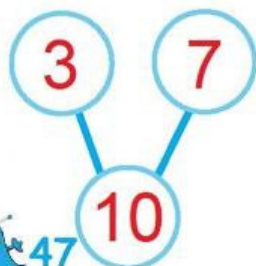
 $\underline{4} = 4 - 8$ (ج)



 $\underline{0} = 6 - 6$ (د)



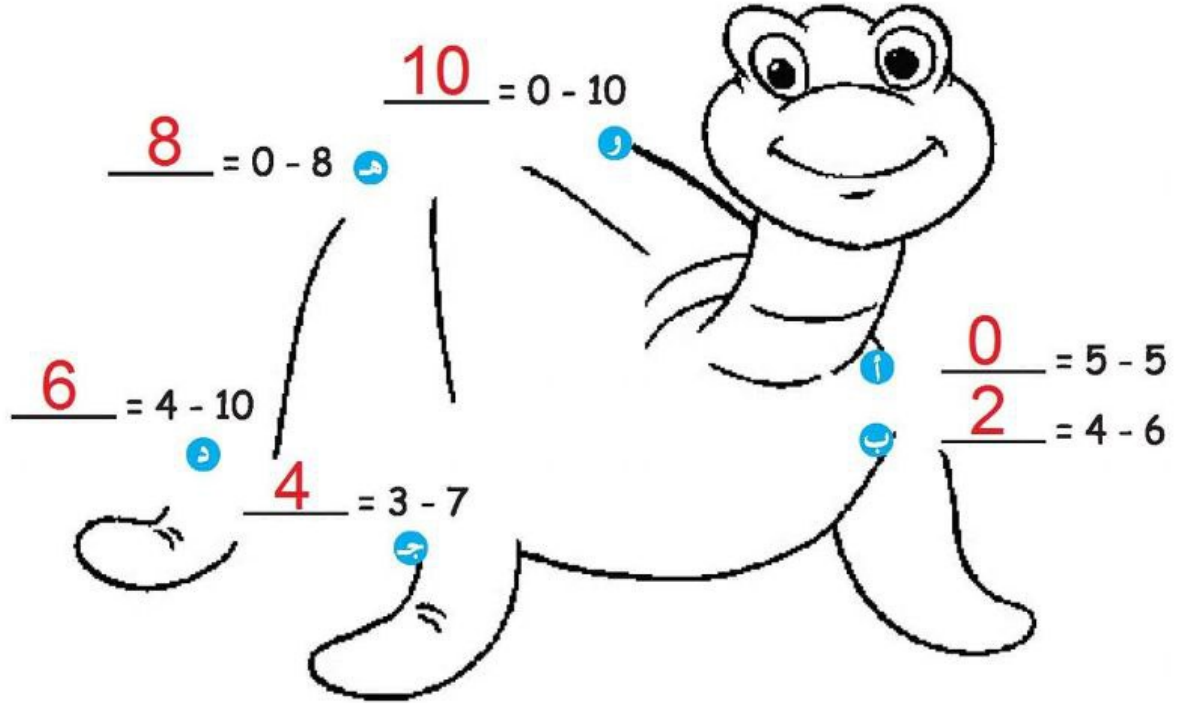
 $\underline{2} = 8 - 10$ (هـ)



 $\underline{3} = 7 - 10$ (و)

تدريب 3

(1) اكْمِلْ ثُمَّ صَلِّ بَيْنَ النُّقْطِ:



وَالآنَ اكْتُبْ إِجَابَاتِكَ فِي الْجَدْوَلِ الْآتِي:

النُّقْطَةُ	(أ)	(ب)	(ج)	(د)	(هـ)	(و)
الإجابة	0	2	4	6	8	10

انْظُرْ إِلَى إِجَابَاتِكَ فِي الْجَدْوَلِ.

مَا هُوَ النَّمَطُ الَّذِي تَرَاهُ فِي الْأَعْدَادِ؟ أَعْدَادُ زَوْجِيَّة

