

رياضيات

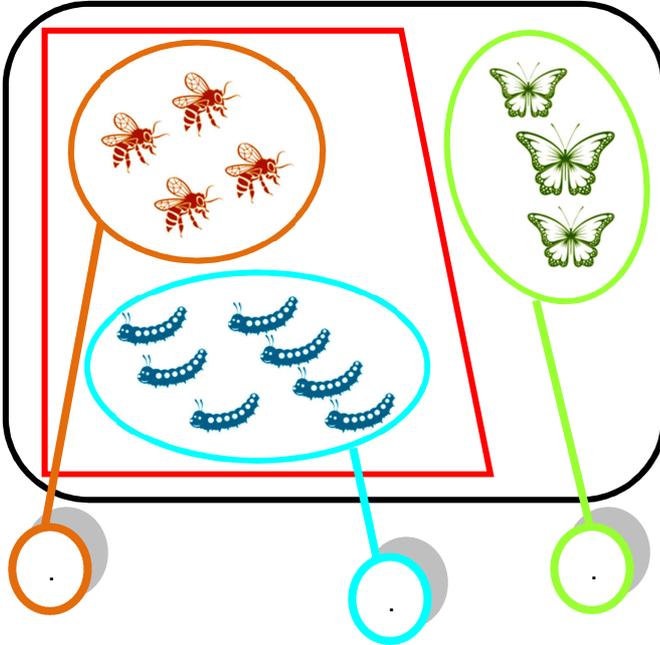
السنة الأولى

الخاصية التجميعية

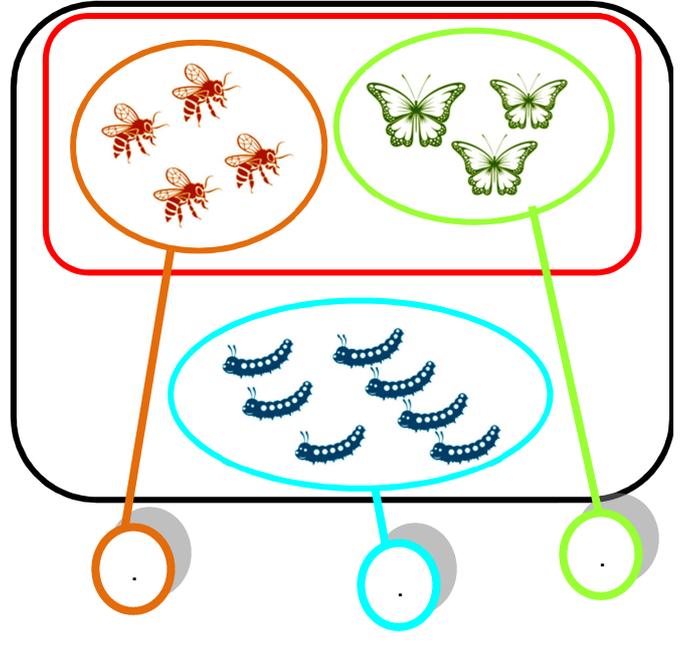
زَارَتْ فَاطِمَةُ ضَيْعَةَ الْعَمِّ حَمْرَةَ، فَشَاهَدَتْ حَشْرَاتٍ مُتَنَوِّعَةً وَ أَعْجَبَتْ بِفَرَاشَاتِ الضَّيْعَةِ الْمَلُونَةِ.



اَكْتُبِي كَمَّ كُلِّ مَجْمُوعَةٍ فِي اللَّافِتَةِ وَ اكْمِلِي بِمَا يُنَاسِبُ.

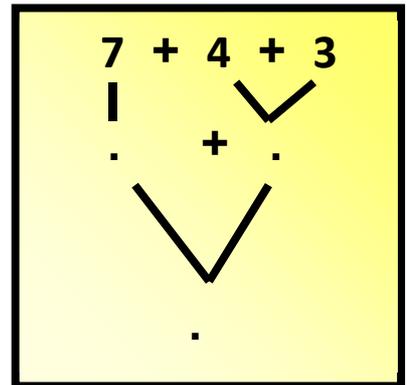
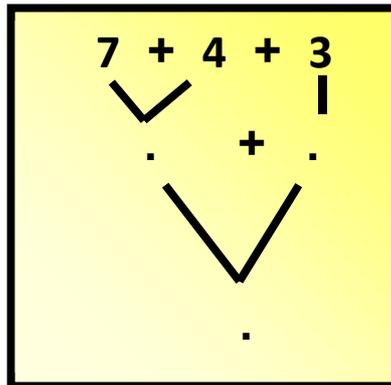
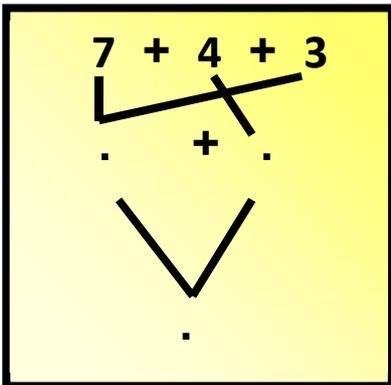


$$. = (. + .) + .$$



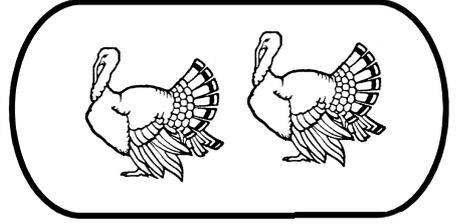
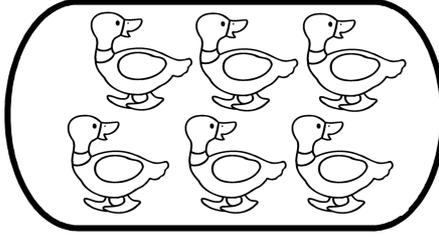
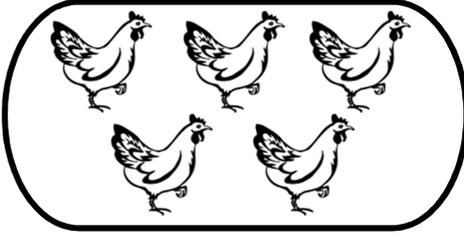
$$. = . + (. + .)$$

أَحْسِبِي بِثَلَاثِ طُرُقٍ مُخْتَلِفَةٍ.

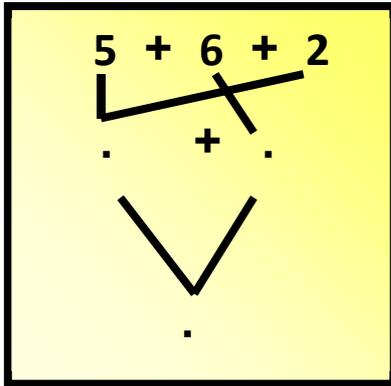




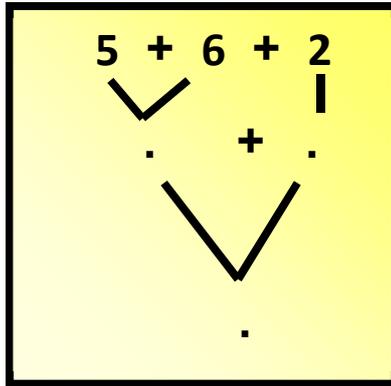
هَذِهِ مَجْمُوعَةٌ مِنَ الطَّيُورِ الَّتِي يُرَبِّيهَا الْعَمُّ حَمْرَةَ فِي الْخَمِّ:



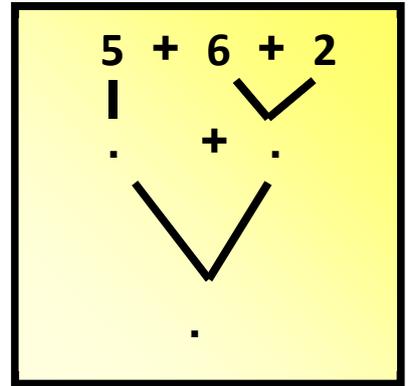
أَبْحَثُ عَنْ عَدَدِ الطَّيُورِ بِثَلَاثِ طُرُقٍ.



$$. = . + (. + .)$$



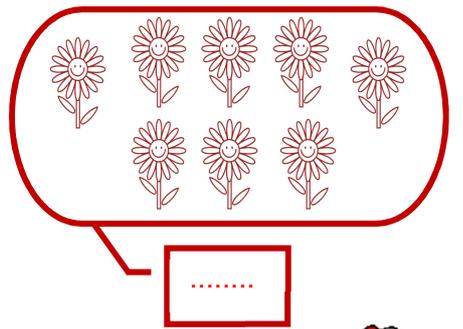
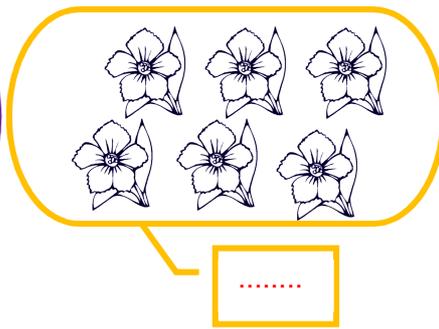
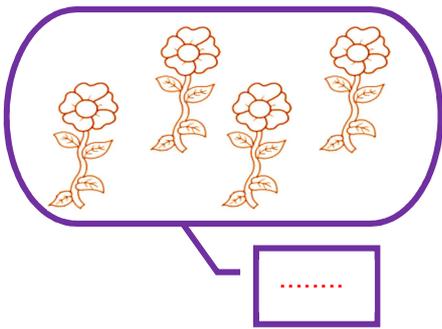
$$. = (. + .) + .$$



$$. = . + (. + .)$$



قَطَعْتُ فَاطِمَةُ مَجْمُوعَةً مِنَ الْأَزْهَارِ مِنْ حَدِيقَةِ الْعَمِّ حَمْرَةَ:



اَكْتُبُ كَمَّ كُلِّ مَجْمُوعَةٍ فِي اللَّافِتَةِ

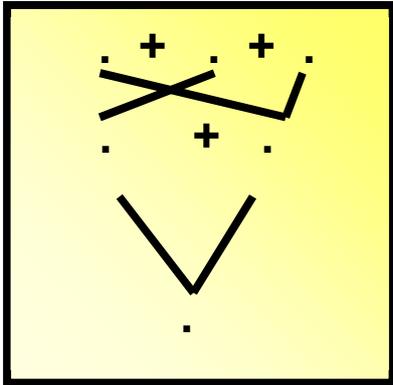


$$.. > .. > ..$$

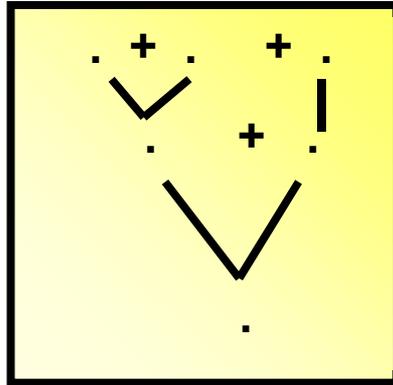
ارْتَبِّبِ الْأَعْدَادَ تَصَاعُدِيًّا.



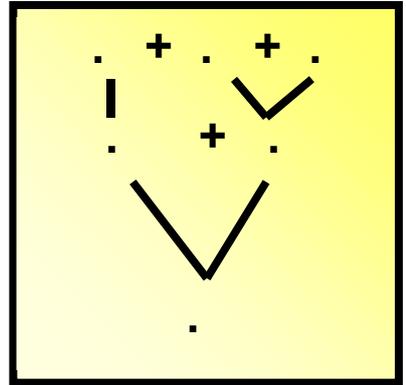
أَحْسِبْ بِثَلَاثِ طُرُقٍ مُخْتَلِفَةٍ.



$$. = . + (. + .)$$

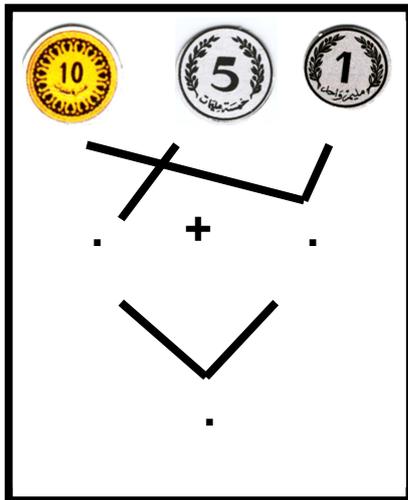


$$. = (. + .) + .$$

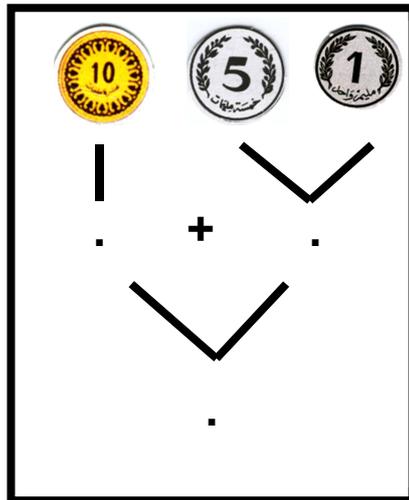


$$. = . + (. + .)$$

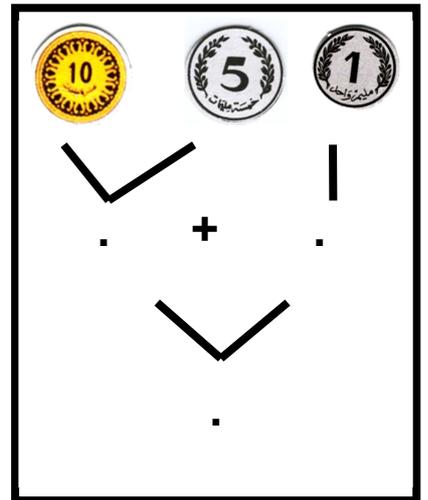
أَتَدَرَّبُ.



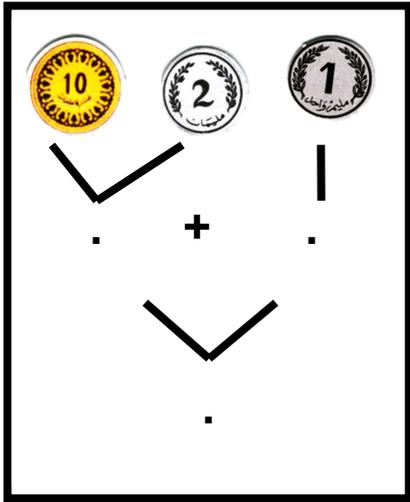
$$. = . + (. + .)$$



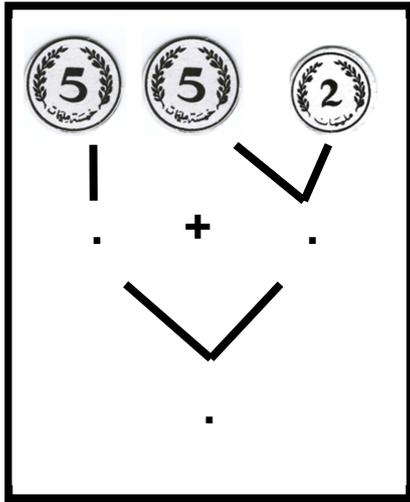
$$. = . + (. + .)$$



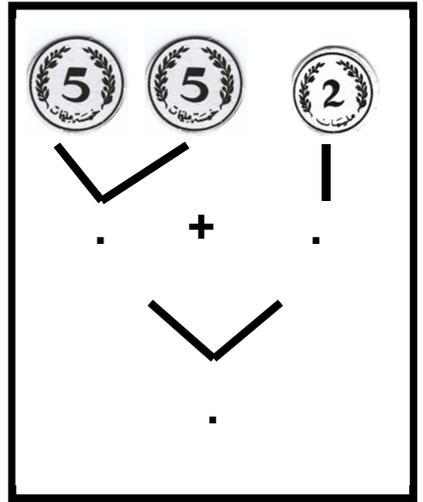
$$. = (. + .) + .$$



$$. = (. + .) + .$$



$$. = . + (. + .)$$



$$. = (. + .) + .$$



- 2
- 4
- 6
- 5
- 9

# مسارات تربية الإسلام

7 + 4 + 3  
10 + 4  
14

7 + 4 + 3  
11 + 3  
14

7 + 4 + 3  
7 + 7  
14

5 + 6 + 2  
7 + 6  
13

5 + 6 + 2  
11 + 2  
13

5 + 6 + 2  
5 + 8  
13

4 7 3

4 7 3

11 = 4 + 7 + 3

11 = 7 + 4 + 3

4 6 8

أَكْتُبُ كَمَّ كُلِّ مَجْمُوعَةٍ فِي اللَّافِتَةِ

أَرْتَبُ الْأَعْدَادَ تَصَاعُدِيًّا.

8 > 6 > 4

أَخْصِبْ بِثَلَاثِ طُرُقٍ مُخْتَلِفَةٍ.

4 + 6 + 8  
6 12  
18

4 + 6 + 8  
10 8  
18

4 + 6 + 8  
4 14  
18

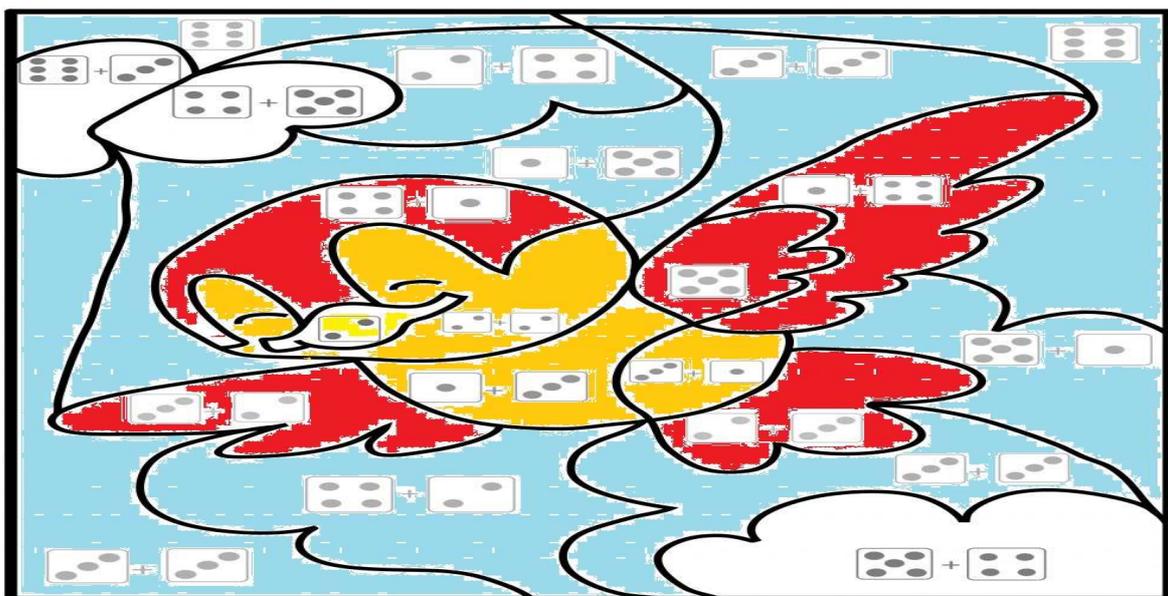
18 = 6 + (4 + 8)

18 = (4 + 6) + 8

18 = 4 + (6 + 8)

<p>5 + 11 = 16</p> <p><math>16 = 5 + (10 + 1)</math></p>	<p>10 + 6 = 16</p> <p><math>16 = 10 + (5 + 1)</math></p>	<p>15 + 1 = 16</p> <p><math>16 = (10 + 5) + 1</math></p>
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<p>12 + 1 = 13</p> <p><math>13 = (10 + 2) + 1</math></p>	<p>5 + 7 = 12</p> <p><math>12 = 5 + (5 + 2)</math></p>	<p>10 + 2 = 12</p> <p><math>12 = (5 + 5) + 2</math></p>
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2 4 6 5 9