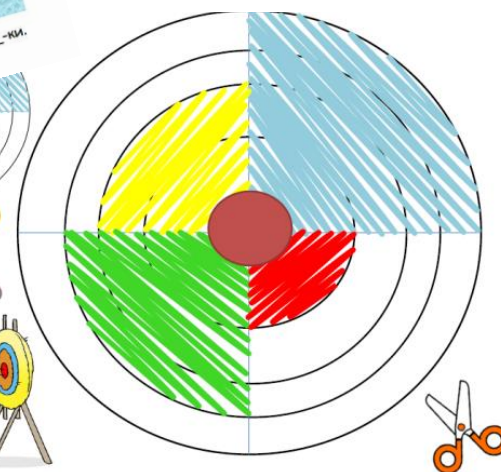


A red wax seal with a scalloped edge, featuring a yellow beehive and two bees. The seal is circular with a textured, wavy border. In the center, there is a yellow beehive with black horizontal stripes. Two bees are depicted: one is on the left side of the beehive, and the other is at the bottom right, near the entrance of the beehive. The entire seal is set against a white background.



Подреди по големина (до 20)

На 7 - Учебна тетрадка № 1 - МЕТТ



1 1 1 1 1 1 1 1 1 1 1 1
2 2 2 2 2 2 2 2 2 2 2 2
3 3 3 3 3 3 3 3 3 3 3 3
4 4 4 4 4 4 4 4 4 4 4 4
5 5 5 5 5 5 5 5 5 5 5 5



6 6 6 6 6 6 6 6 6 6 6

7 7 7 7 7 7 7 7 7 7 7

8 8 8 8 8 8 8 8 8 8 8

9 9 9 9 9 9 9 9 9 9 9

10 10 10 10 10 10 10 10

11 11 11 11 11 11 11 11

12 12 12 12 12 12 12 12

13 13 13 13 13 13 13 13

14 14 14 14 14 14 14 14

15 15 15 15 15 15 15 15





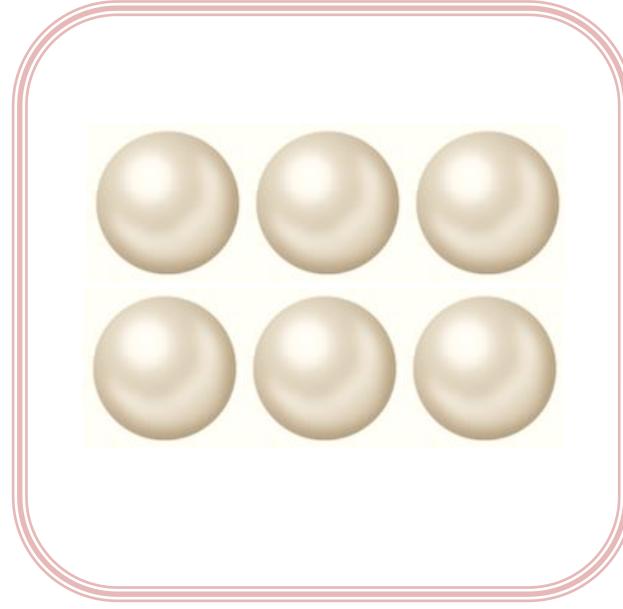
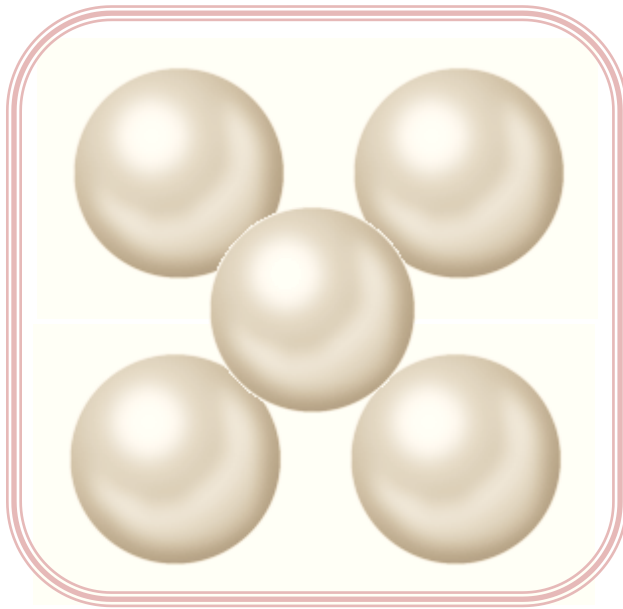
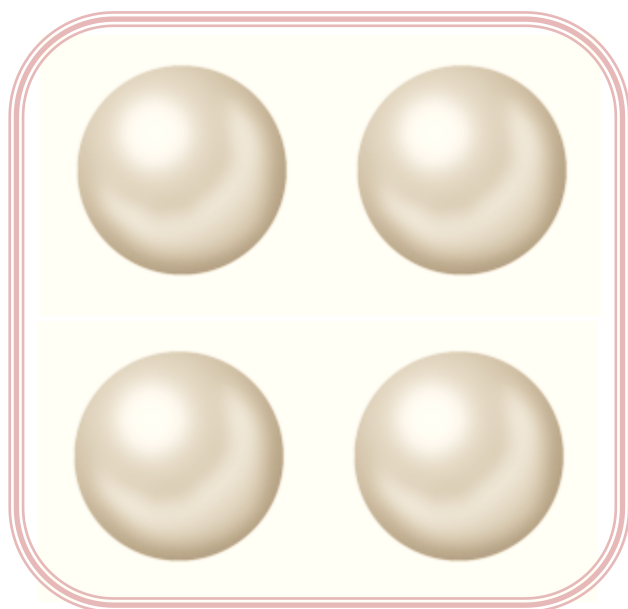
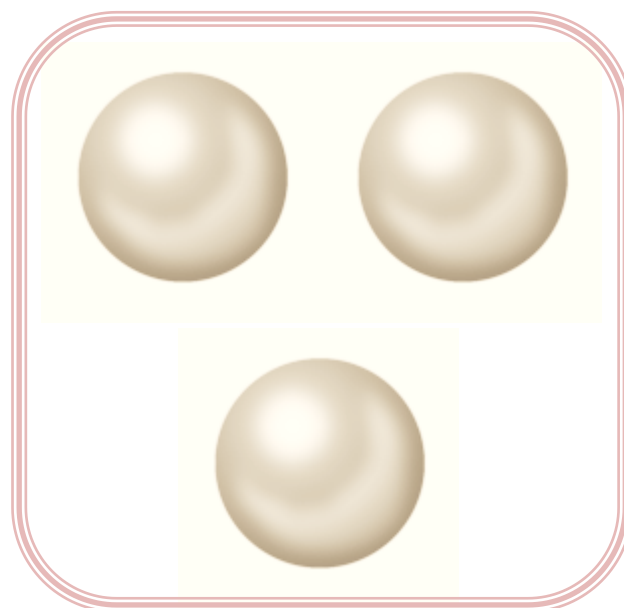
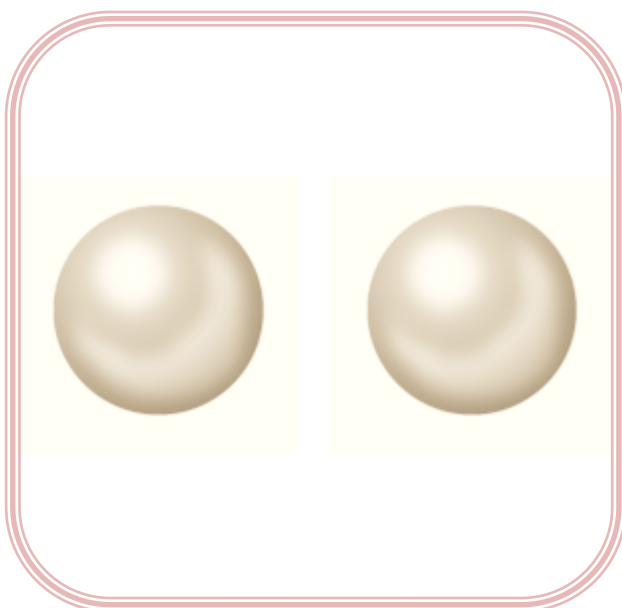
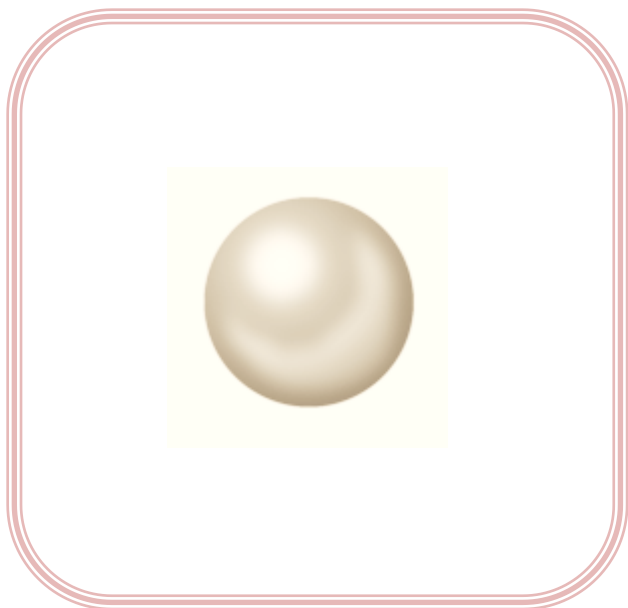
16 16 16 16 16 16 16

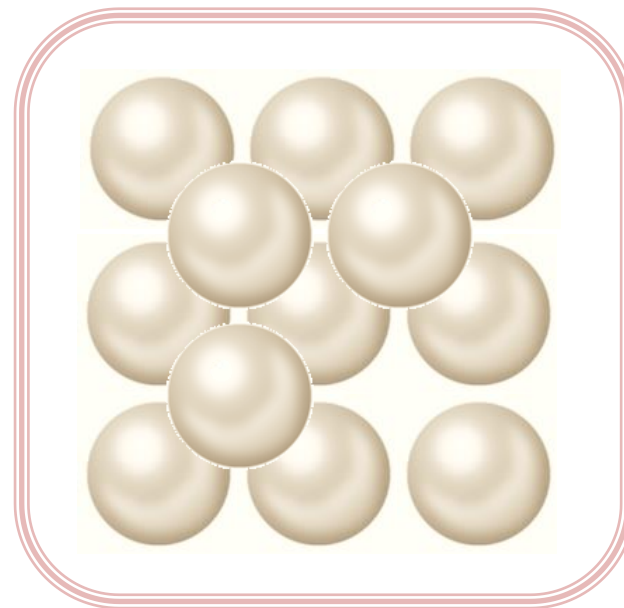
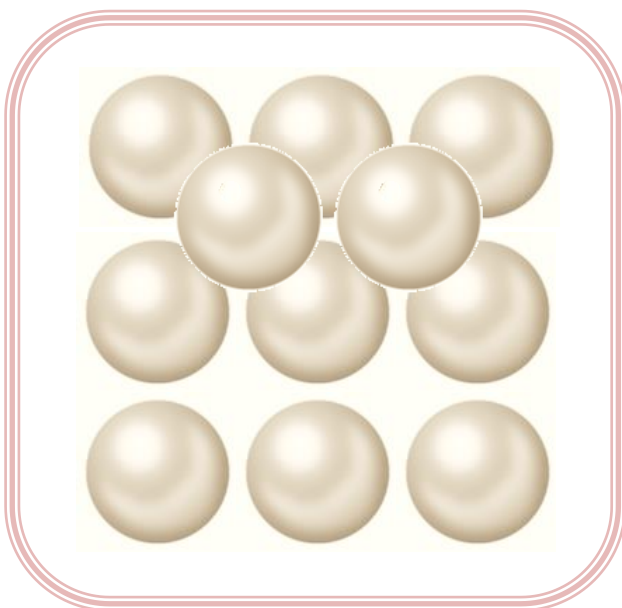
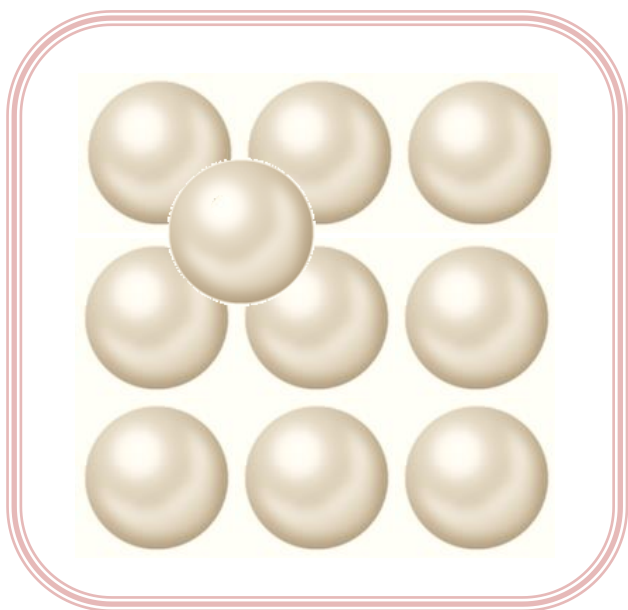
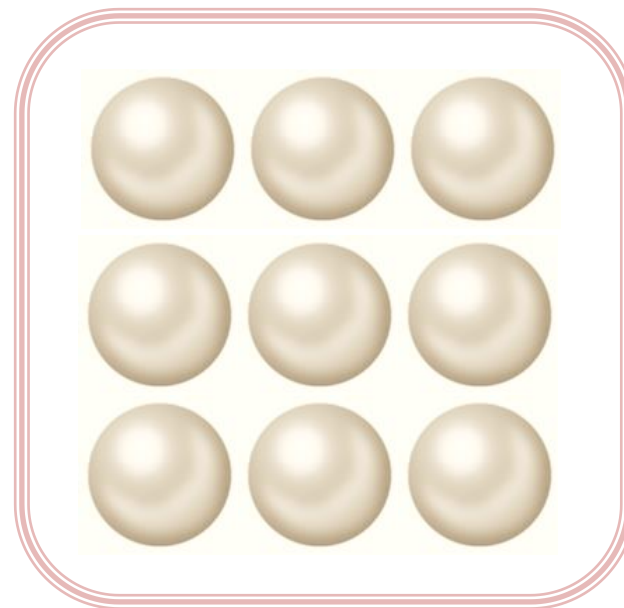
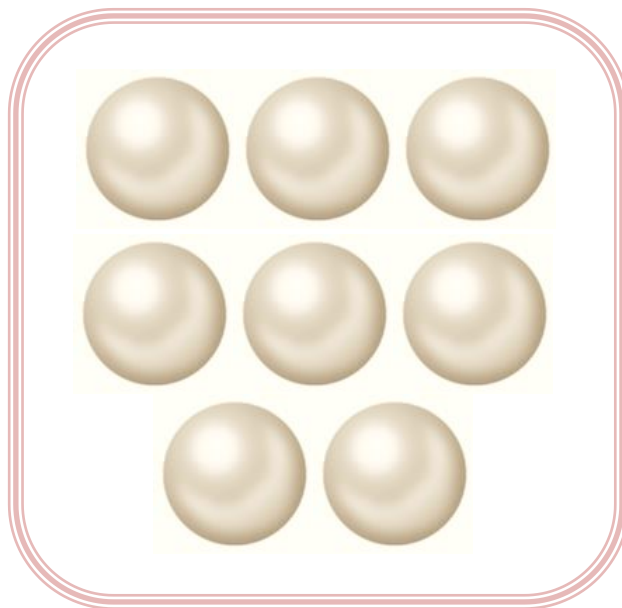
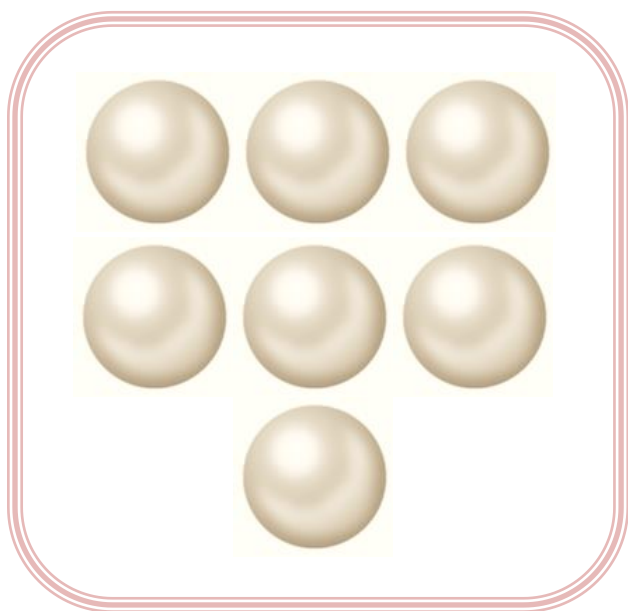
17 17 17 17 17 17 17

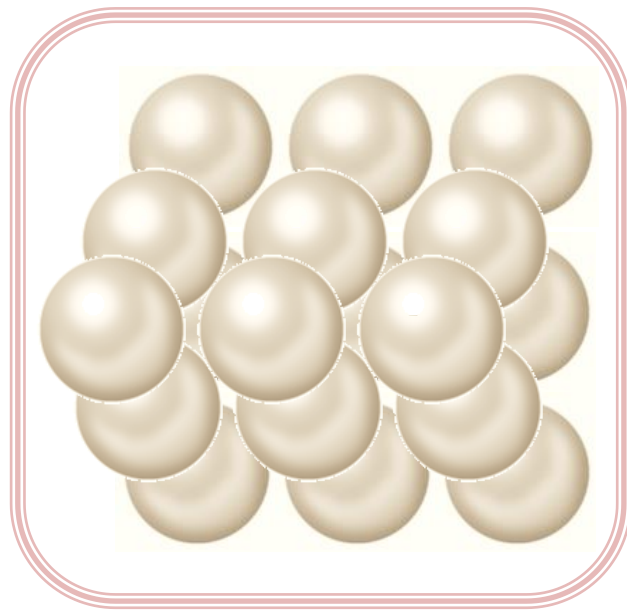
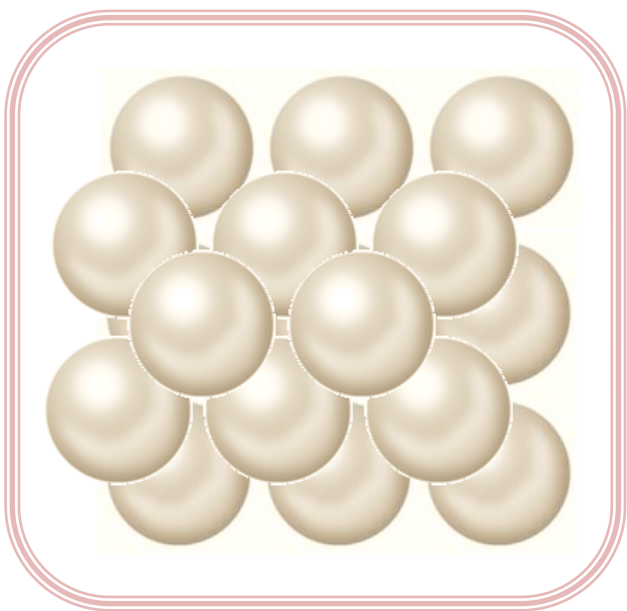
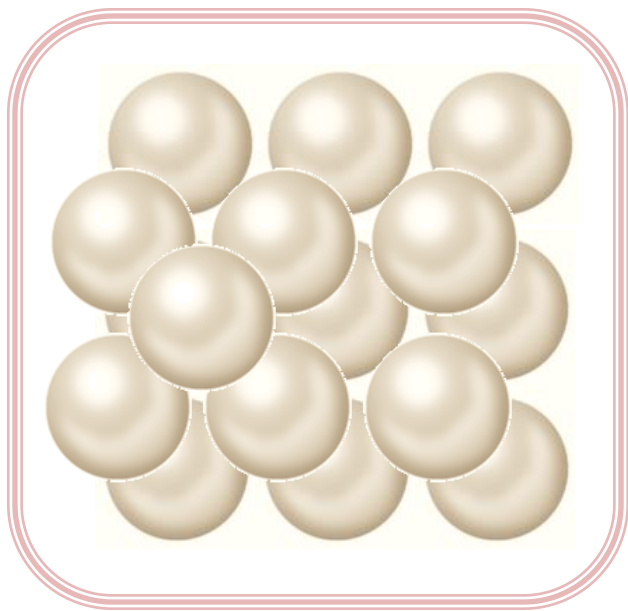
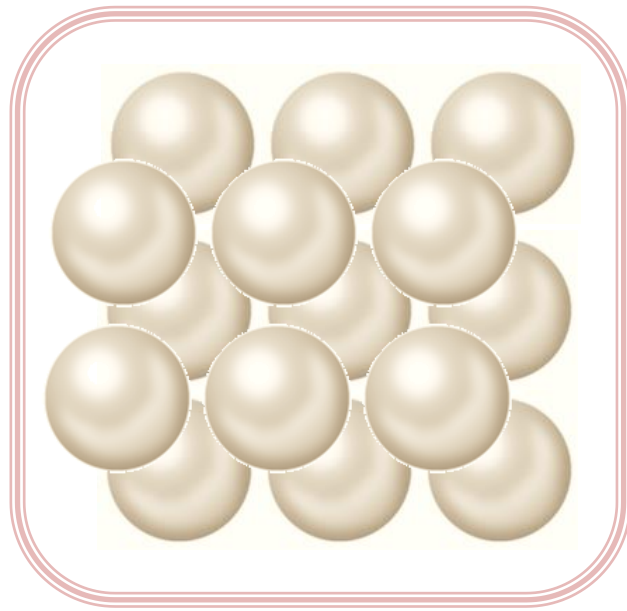
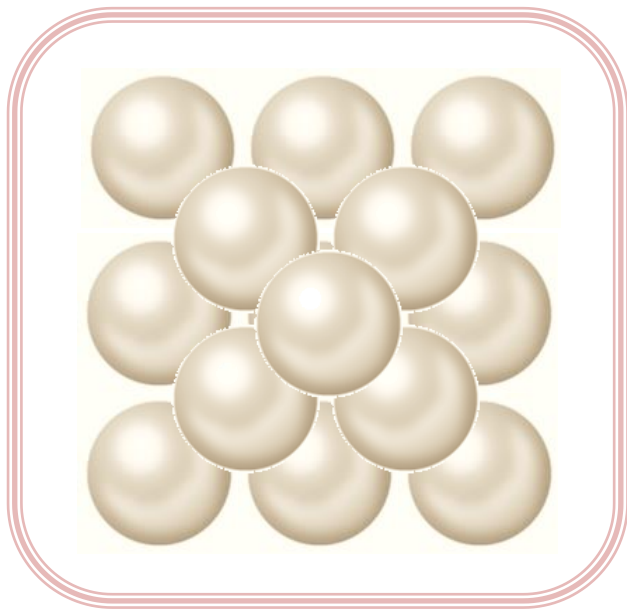
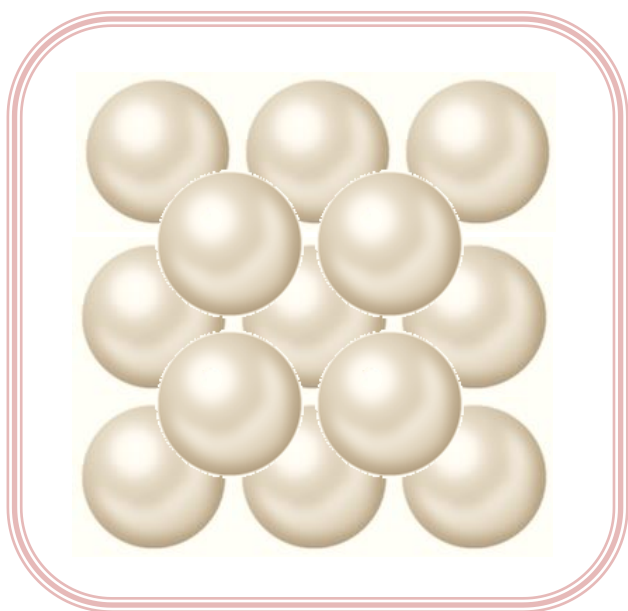
18 18 18 18 18 18 18

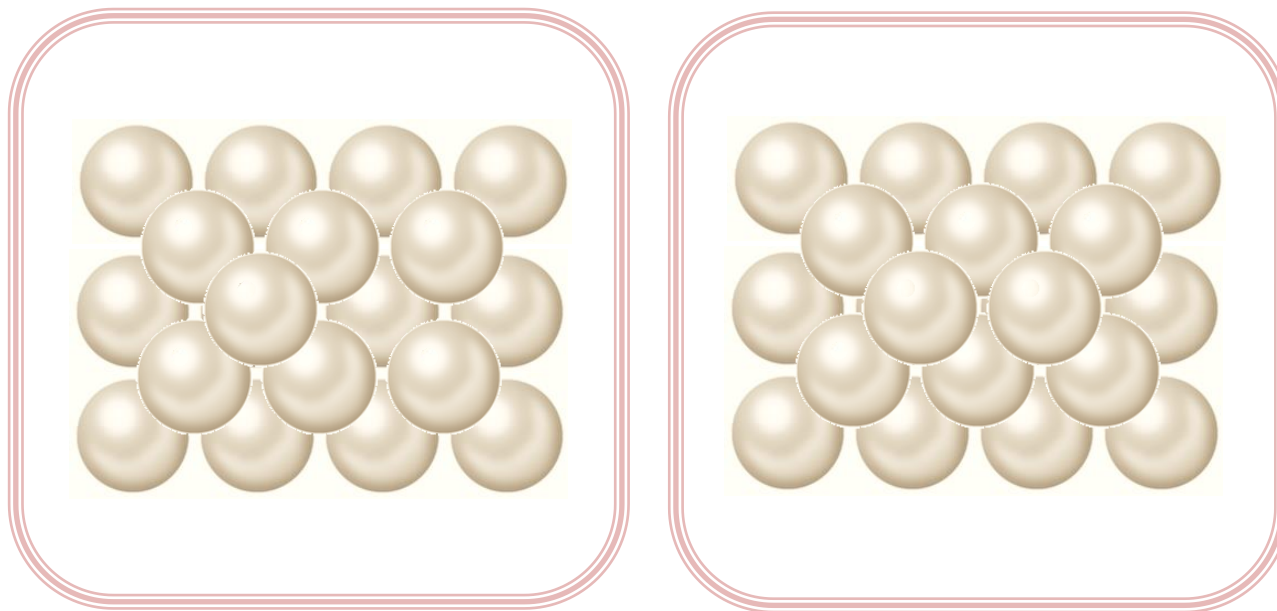
19 19 19 19 19 19 19

20 20 20 20 20 20 20









МЕТТ Ариел: 3D Лото «Перли»

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

1920



МЕТТ Ариел: 3D Лото «Перли»

Загадката на Себастиан: С кое число се отключва ковчежето?



МЕТТ Ариел - Амонит - Броене с прескачане - Брой през __, по __-ки.

Загадката на Себастиан: С кое число се отключва ковчето?



МЕТТ Ариел - Амонит - Броене с прескачане - Брой през __ , нечетни.

Загадката на Себастиан: С кое число се отключва ковчежето?



МЕТ **Ариел** – **Амонит** – Броене с прескачане – Брой през ____, брой по ____-ки.

Загадката на Себастиан: С кое число се отключва ковчежето?



МЕТТ Ариел - Амонит - Броене с прескачане - Брой през ____.

Загадката на Себастиан: С кое число се отключва ковчежето?



МЕТТ Ариел - Амонит - Броене с прескачане - Брой през __ , по __-ки.

Загадката на Себастиан: С кое число се отключва ковчежето?



МЕТТ Ариел - Амонит - Броене с прескачане - Брой през ____.

Загадката на Себастиан: С кое число се отключва ковчежето?

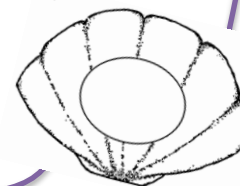
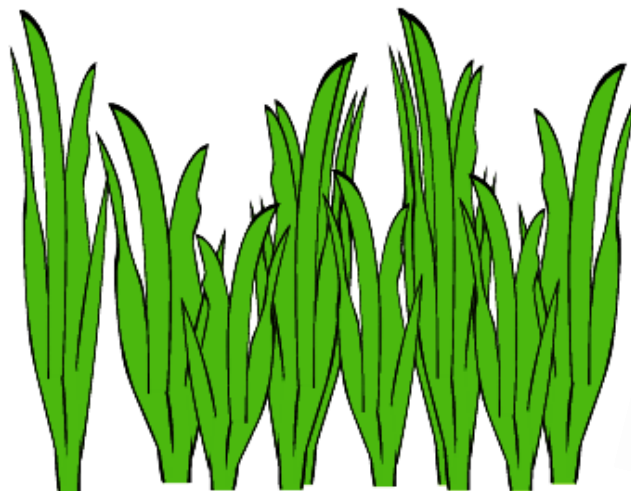


МЕТТ Ариел - Амонит - Броене с прескачане - Брой през __ , брой по __-ци.

Загадката на Себастиан: С кое число се отключва ковчежето?

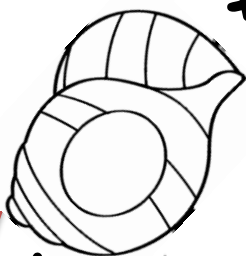


МЕТТ Ариел - Амонит - Броене с прескачане - Брой през ____.

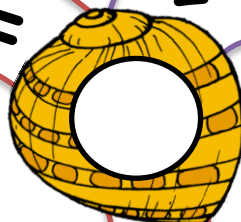


$$= 3 \times \quad = 5 + 1$$

$$+ 4 = \quad + 6 = \quad = 4 + \quad = 7 +$$



$$2 + 3 = \quad + 5 =$$



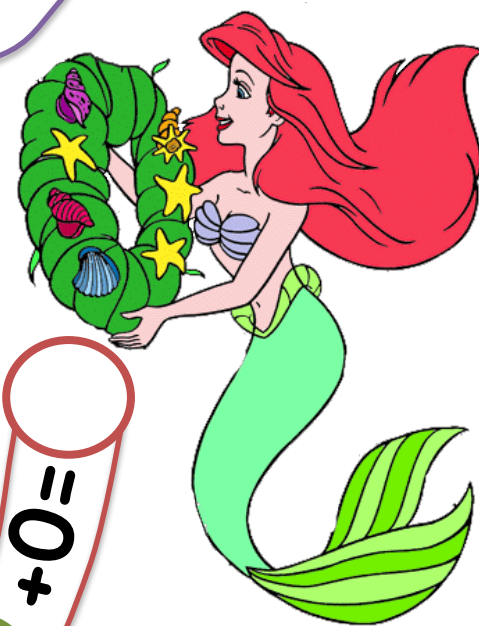
$$\begin{array}{r} 8 \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - \\ \hline \end{array}$$

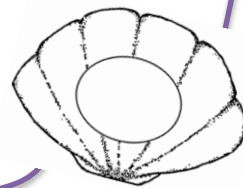
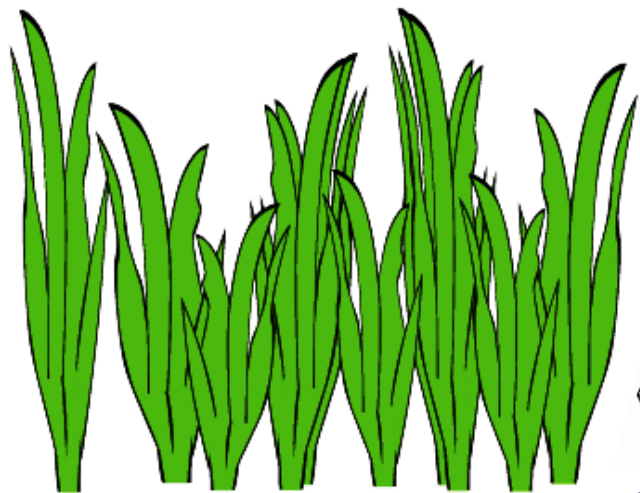
$$\begin{array}{r} 6 \\ - \\ \hline \end{array}$$

$$\quad + 10 = \quad$$

$$+ 0 =$$

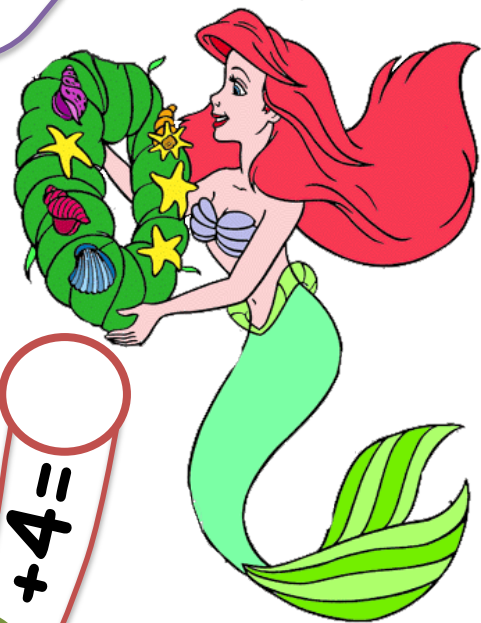
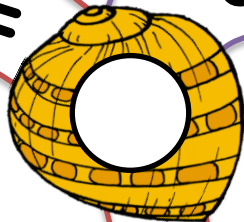


МЕТ - Наутилуси - Кой ще стигне пръв?



$$= 4 + \quad = 5 + 2$$

$$+ 2 = \quad + 5 = \quad = 6 + \quad = 3 +$$



$$3 + 4 = \quad + 6 =$$

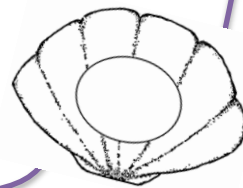
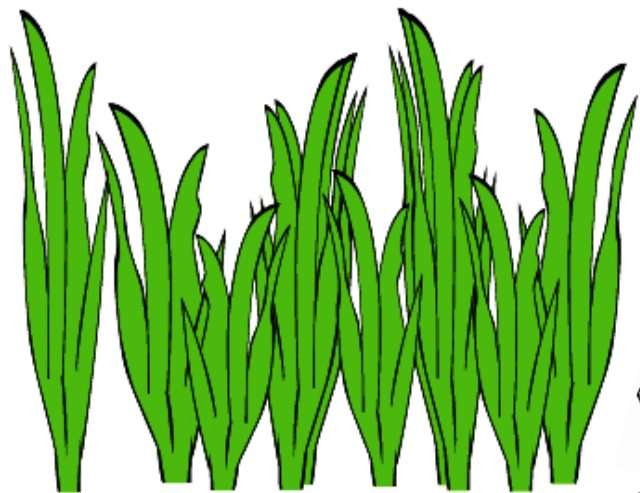
$$- 7$$

$$9 -$$

$$+ 4 =$$

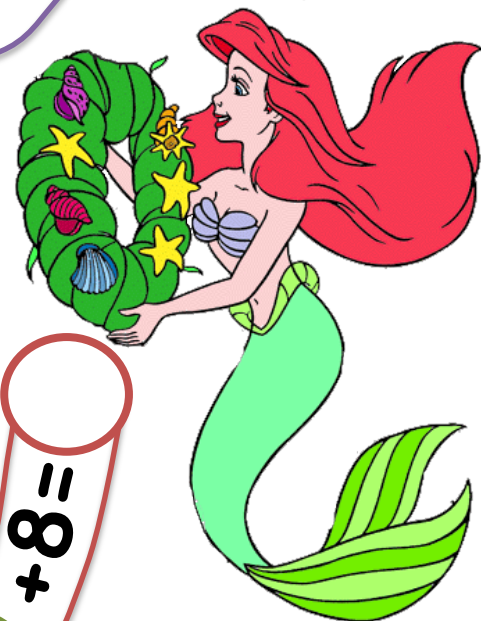
$$+ 12 =$$

МЕТ - Наутилуси - Кой ще стигне пръв?



$$= 4 + \quad = 3 + 2$$

$$+ 3 = \quad + 0 = \quad = 5 + \quad = 0 +$$



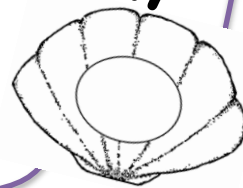
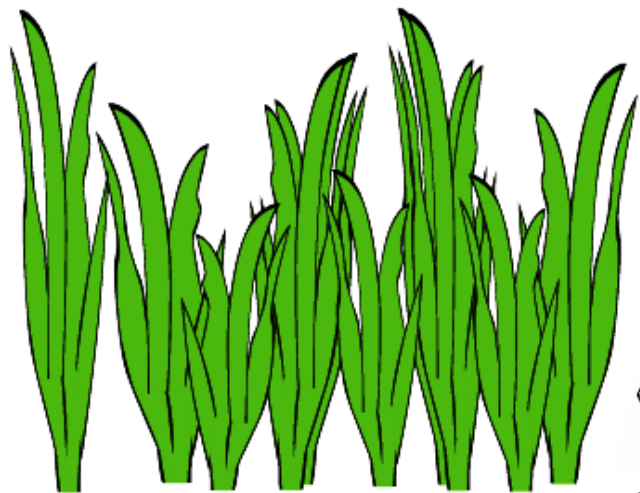
$$2 + 4 = \quad + 5 =$$

$$\begin{array}{r} 9 \\ \hline 5 \end{array}$$

$$+ 8 =$$

$$\quad + 11 = \quad$$

МЕТ - Наутилуси - Кой ще стигне пръв?

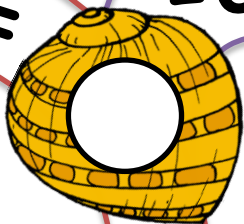
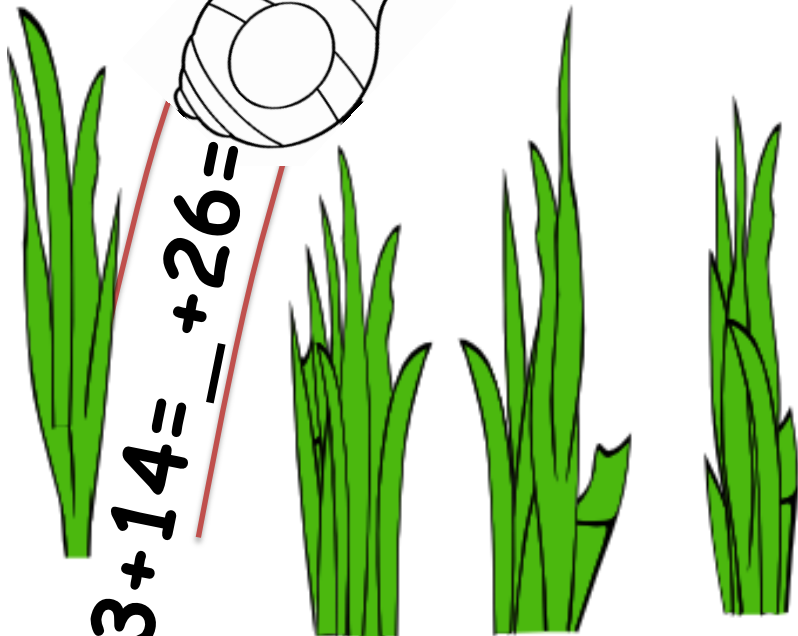


$$=24 \times \quad = 5+12$$

$$+2 = \quad +5 = \quad =6+ \quad =3+$$



$$3+14 = \quad +26 =$$



$$\begin{array}{r} 17 \\ - \end{array}$$



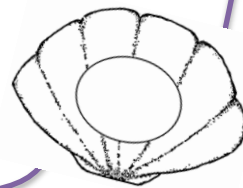
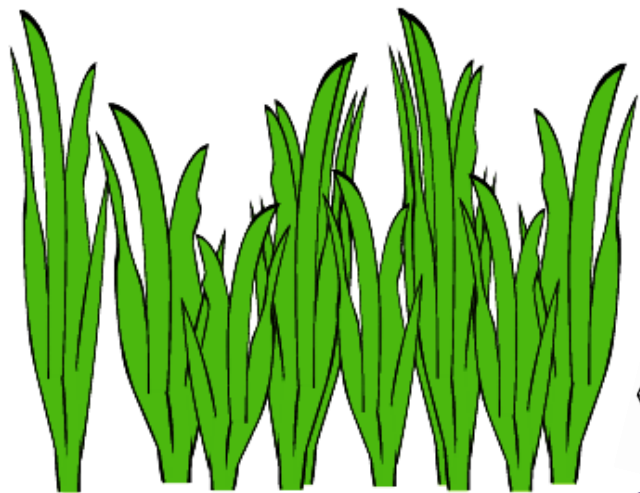
$$\begin{array}{r} 21 \\ - \end{array}$$



$$+18 =$$

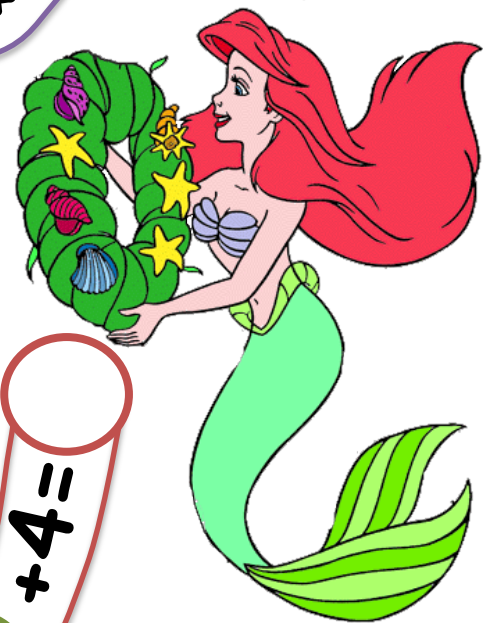
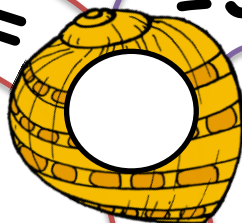
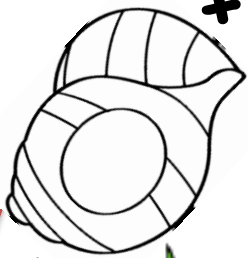
$$\quad - 11 = \quad$$

МЕТ - Наутилуси - Кой ще стигне пръв?



$$= 4 + \quad = 5 + 25$$

$$+ 12 = \quad + 2 = \quad = 3 + \quad = 13 +$$



$$3 + 23 = \quad + 10 =$$

$$\begin{array}{r} 27 \\ - \end{array}$$

$$\begin{array}{r} 19 \\ - \end{array}$$

$$\quad + 4 = \quad \quad + 32 = \quad$$

МЕТ - Наутилуси - Кой ще стигне пръв?

Вариант 1



20+11



15+27



22+16



9+16



15+14



25+23



14+17



8+36



13+25



18+7



9+33

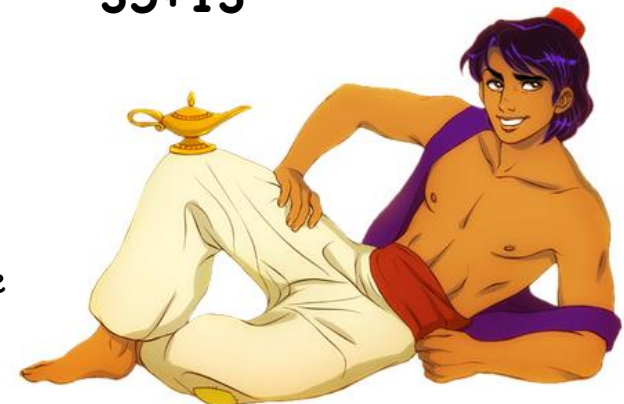


35+13

МЕТ Вълшебната лампа на Аладин

Коя е вълшебната лампа? Пресметни, за да откриеш.

Вълшебната лампа е тази, чийто резултат е число, което не се повтаря с резултатите от другите лампи.





23-7



32-11



50-16



42-18



40-16



42-12



21-13



30-9



35-27



49-15



47-23



37-21

МЕТ Вълшебната лампа на Аладин

Коя е вълшебната лампа? Пресметни, за да откриеш.

Вълшебната лампа е тази, чийто резултат е число, което не се повтаря с резултатите от другите лампи.





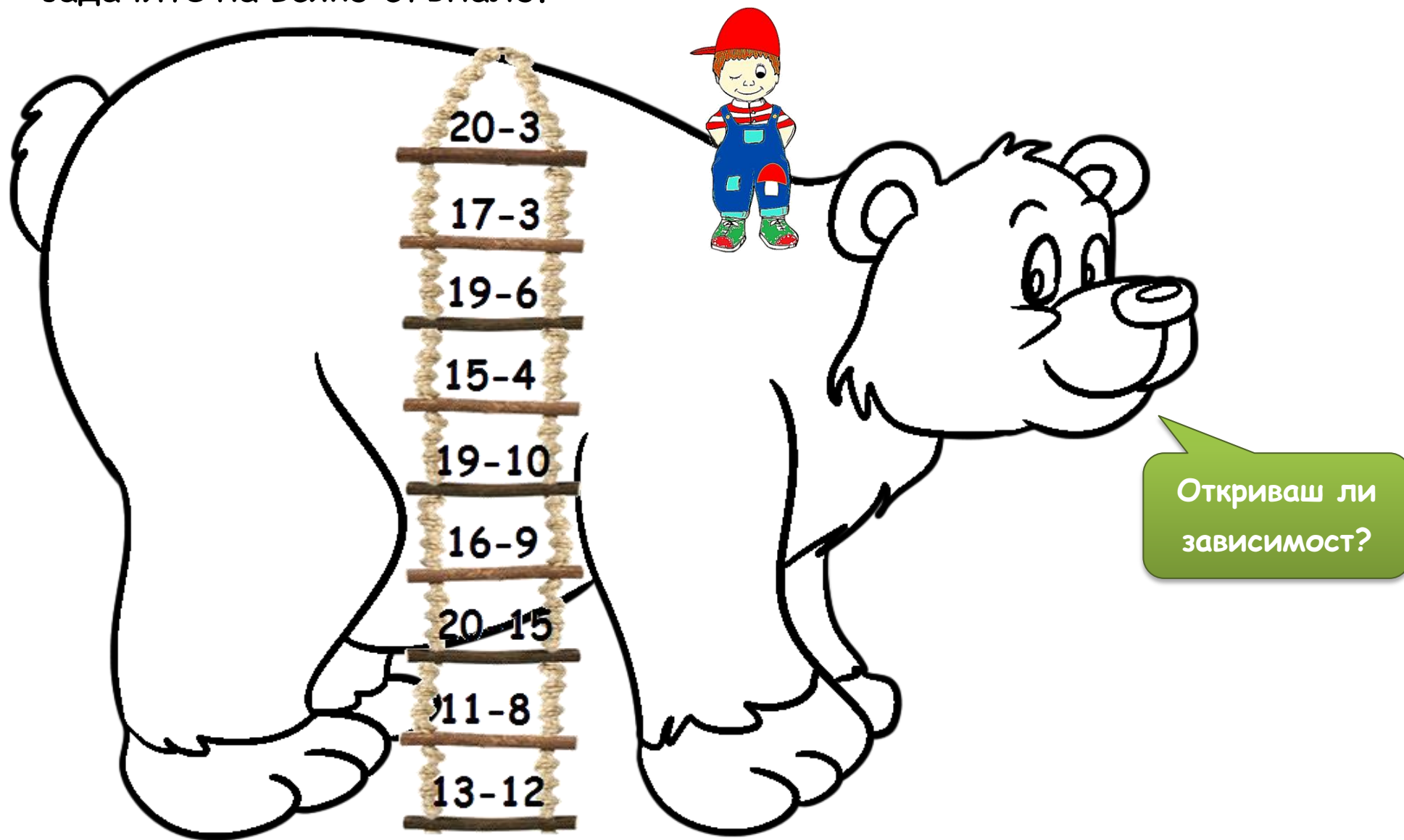
МЕТТ Вълшебната лампа на Аладин

Коя е вълшебната лампа? Пресметни, за да откриеш.

Вълшебната лампа е тази, чийто резултат е число, което не се повтаря с резултатите от другите лампи.

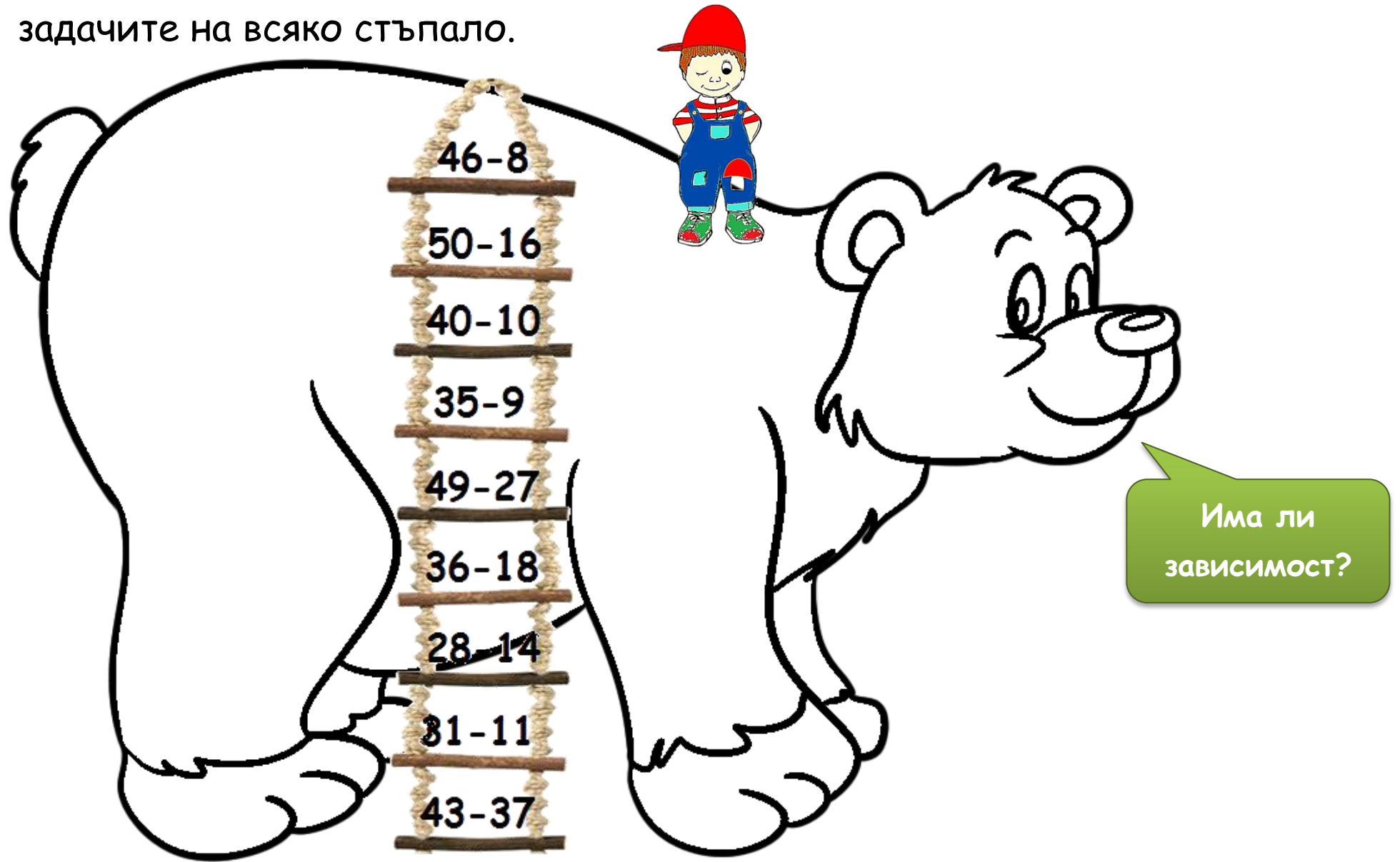


Помогни на Гъбарко да слезе по стълбата на мечока, като решиш задачите на всяко стъпало.



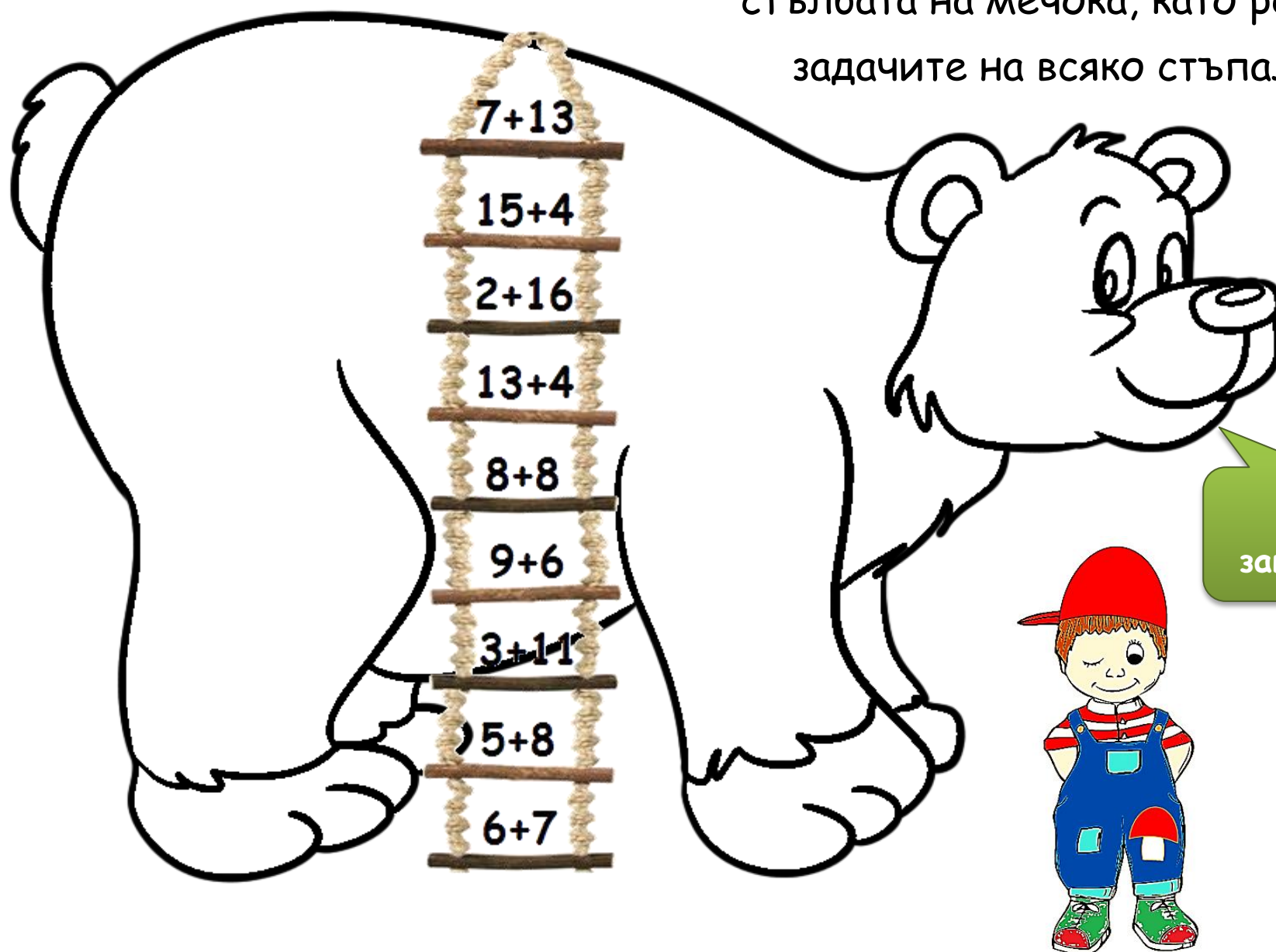
МЕТТ Гъбарко - По стълбата на мечока - изваждане до 20

Помогни на Гъбарко да слезе по стълбата на мечока, като решиш задачите на всяко стъпало.



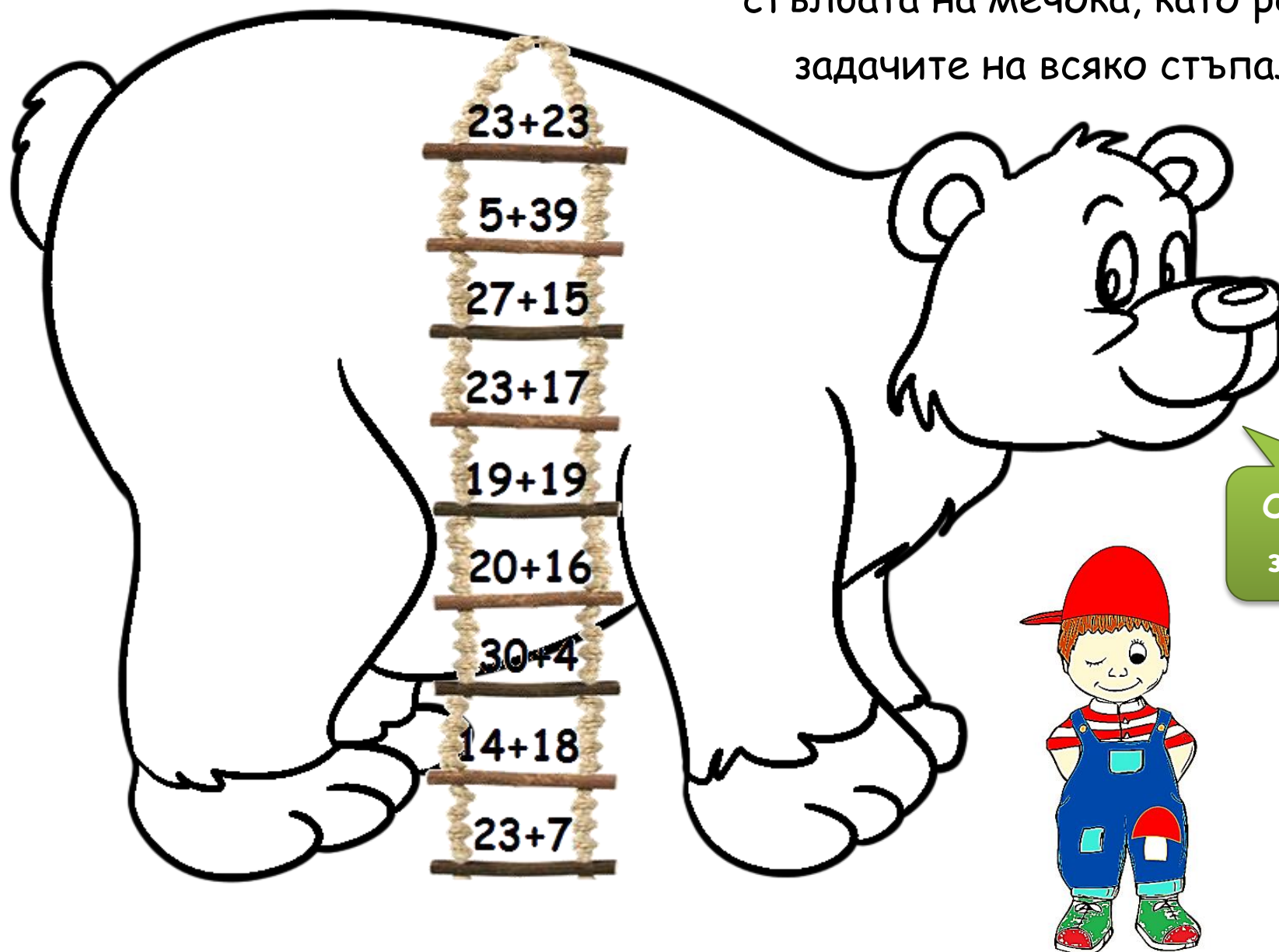
МЕТТ Гъбарко - По стълбата на мечока - изваждане до 50

Помогни на Гъбарко да се качи на
стълбата на мечока, като решиш
задачите на всяко стъпало.



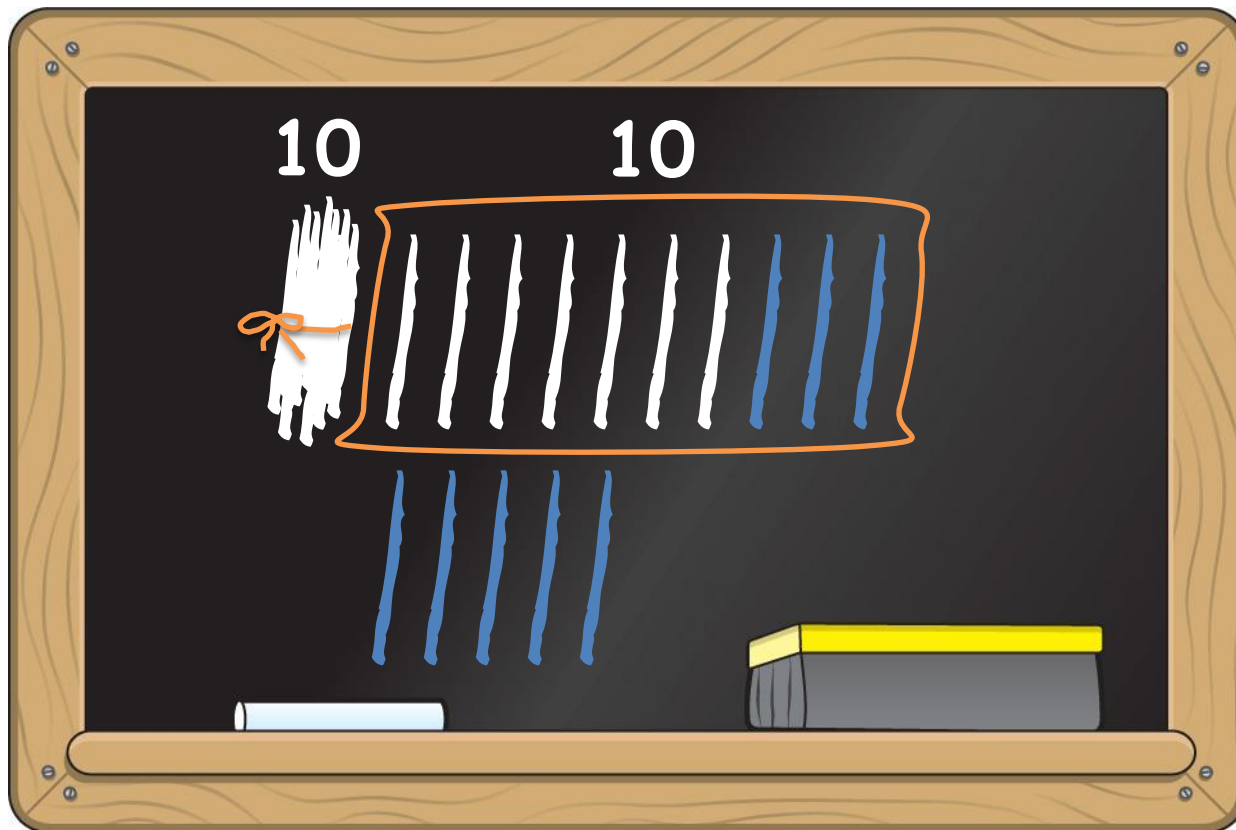
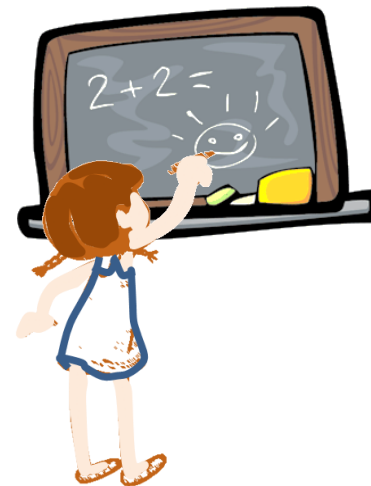
МЕТТ Гъбарко - По стълбата на мечока - събиране до 20

Помогни на Гъбарко да се качи на
стълбата на мечока, като решиш
задачите на всяко стъпало.



МЕТТ Гъбарко - По стълбата на мечока - събиране до 50

Задачи с чертички – събиране с дописване

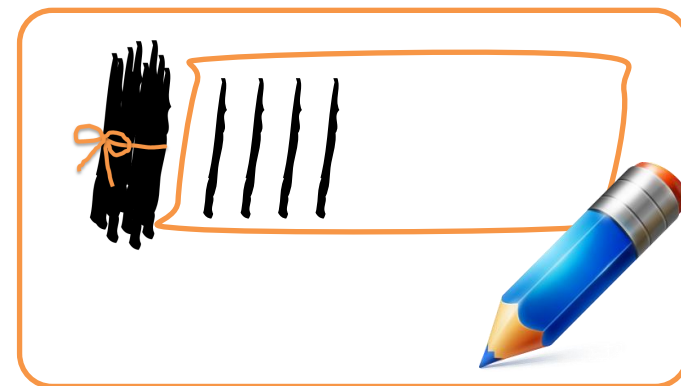


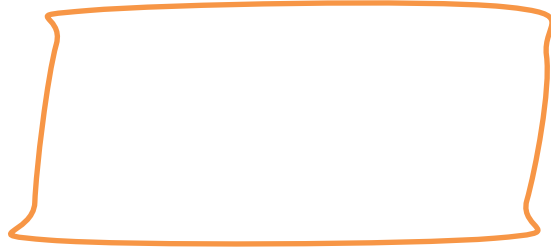
$$17 + 8 = \underline{\quad}$$

$$20 + \underline{\quad} = \underline{\quad}$$

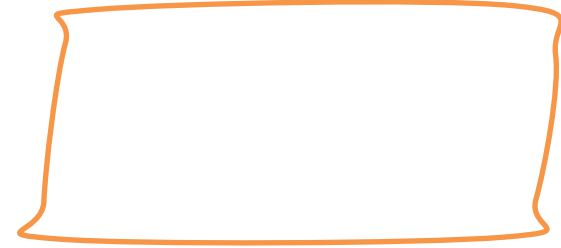
Сега си ти... Дорисувай толкова чертички, колкото показва второто събираемо, и реши задачата.

$$14 + 9 = \underline{\quad}$$





$$18 + 7 = \underline{\quad}$$

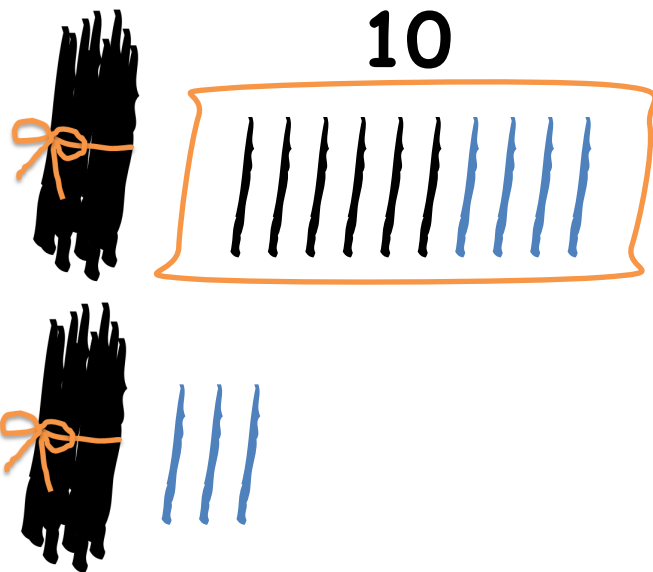


$$15 + 9 = \underline{\quad}$$

$$25 + 7 = \underline{\quad}$$

$$38 + 6 = \underline{\quad}$$



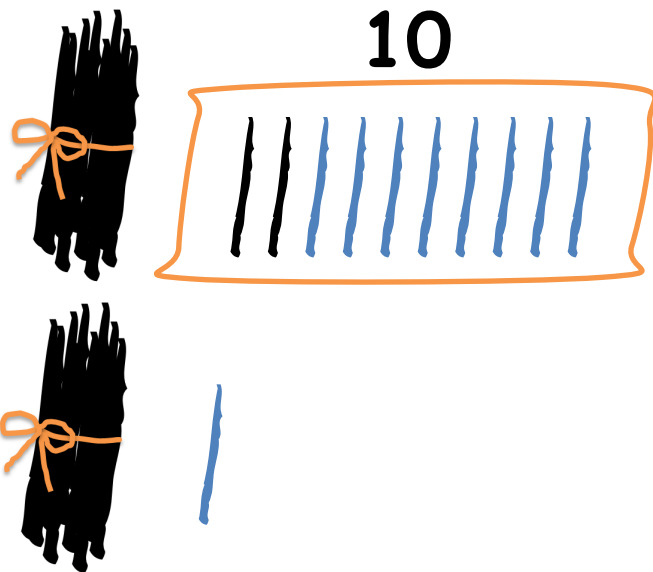


$$\begin{aligned} 16 + 17 &= \\ &= 16 + 10 + 7 = \\ &= 26 + 7 = \underline{\quad} \end{aligned}$$



$$\begin{aligned} 15 + 19 &= \\ &= 15 + 10 + 9 = \\ &= 25 + 9 = \underline{\quad} \end{aligned}$$



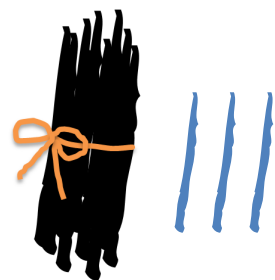
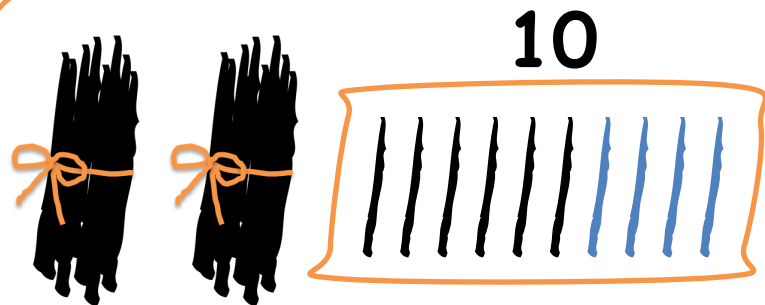


$$\begin{aligned}
 &12 + 19 = \\
 &= 12 + 10 + 9 = \\
 &= 22 + 9 = \underline{\quad}
 \end{aligned}$$



$$\begin{aligned}
 &15 + 15 = \\
 &= 15 + 10 + 5 = \\
 &= 25 + 5 = \underline{\quad}
 \end{aligned}$$





$$\begin{aligned}
 &26 + 17 = \\
 &= 26 + 10 + 7 = \\
 &= 36 + 7 = \underline{\quad}
 \end{aligned}$$



$$\begin{aligned}
 &21 + 14 = \\
 &= 21 + 10 + 4 = \\
 &= 31 + 4 = \underline{\quad}
 \end{aligned}$$





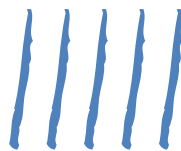
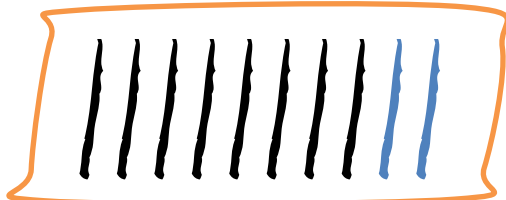
$$\begin{aligned} 24 + 19 &= \\ &= 24 + 10 + 9 = \\ &= 34 + 9 = \underline{\quad} \end{aligned}$$



$$\begin{aligned} 26 + 16 &= \\ &= 26 + 10 + 6 = \\ &= 36 + 6 = \underline{\quad} \end{aligned}$$



10



$$18 + 27 =$$

$$= 18 + 20 + 7 =$$

$$= 38 + 7 = \underline{\quad}$$

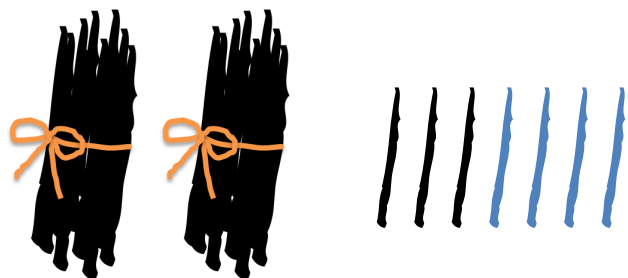


$$15 + 29 =$$

$$= 15 + 20 + 9 =$$

$$= \underline{\quad} + \underline{\quad} = \underline{\quad}$$





$$\begin{aligned} & 23 + 24 = \\ & = 20 + 3 + 20 + 4 = \\ & = 40 + 3 + 4 = \underline{\quad} \end{aligned}$$

$$\begin{aligned} & 27 + 21 = \\ & = 20 + \underline{\quad} + 20 + \underline{\quad} = \\ & = 40 + \underline{\quad} + \underline{\quad} = \underline{\quad} \end{aligned}$$

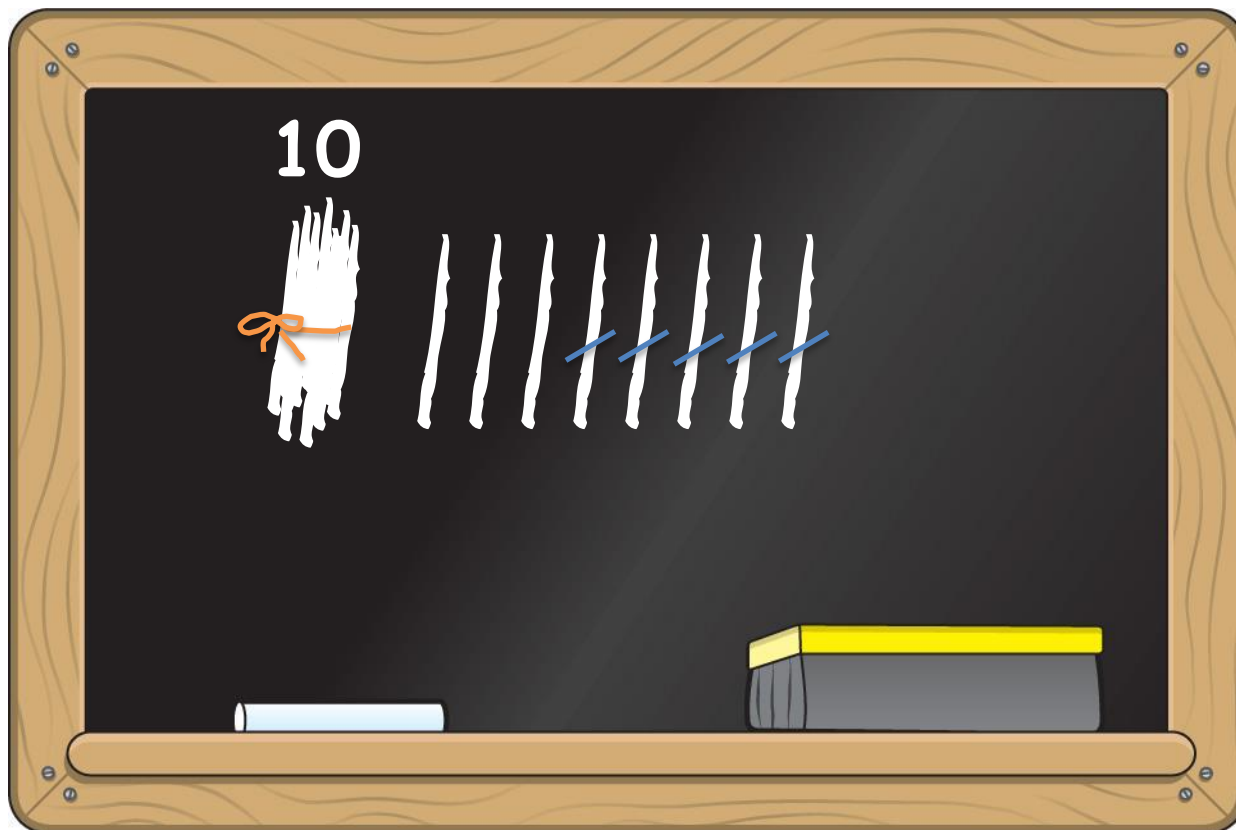


[illegible]

A blank sheet of paper with rounded corners and an orange border. The page contains three sets of horizontal lines for writing numbers and mathematical symbols:

- Top set:** A single long horizontal line.
- Middle set:** Two short horizontal lines followed by a plus sign (+) and another two short horizontal lines, followed by an equals sign (=).
- Bottom set:** Two short horizontal lines followed by a plus sign (+), then two more short horizontal lines, followed by an equals sign (=), and finally one more short horizontal line.

Задачи с чертички – изваждане със задраскване



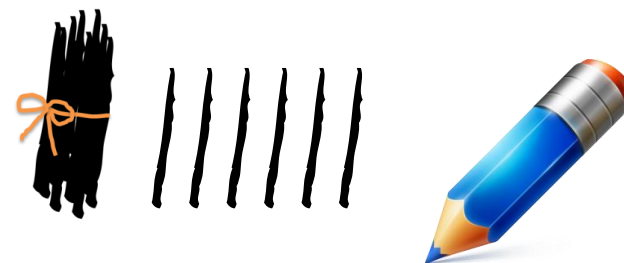
$$18 - 5 = \underline{\quad}$$

$$8 - 5 = \underline{\quad}$$

$$10 + 3 = \underline{\quad}$$

Сега си ти... Задраскай толкова чертички, колкото показва умалителя, и реши задачата.

$$16 - 4 = \underline{\quad}$$



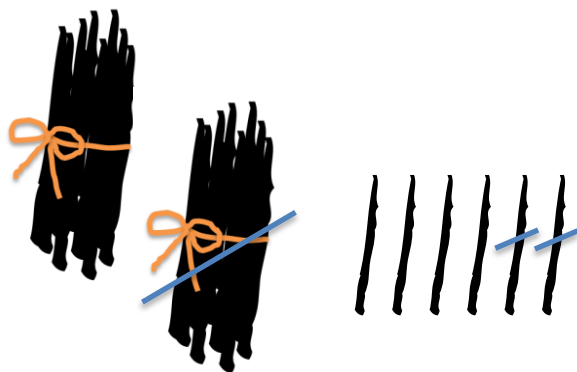
$$16 - 3 = \underline{\quad}$$

$$17 - 5 = \underline{\quad}$$

$$18 - 4 = \underline{\quad}$$

$$15 - 5 = \underline{\quad}$$





$$26 - 12 = \underline{\quad}$$

$$12 = 10 + 2$$

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

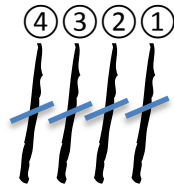
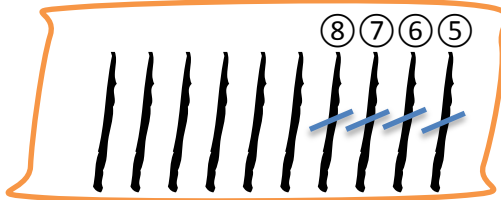
$$28 - 15 = \underline{\quad}$$

$$15 = 10 + \underline{\quad}$$

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



10



$$24 - 18 = \underline{\quad}$$

$$18 = 10 + 8$$

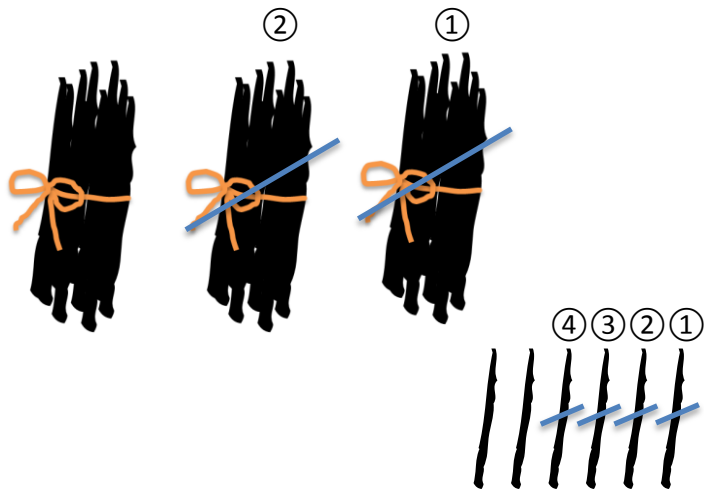
10



$$23 - 19 = \underline{\quad}$$

$$19 = 10 + \underline{\quad}$$





$$36 - 24 = \underline{\quad}$$

$$24 = 20 + 4$$

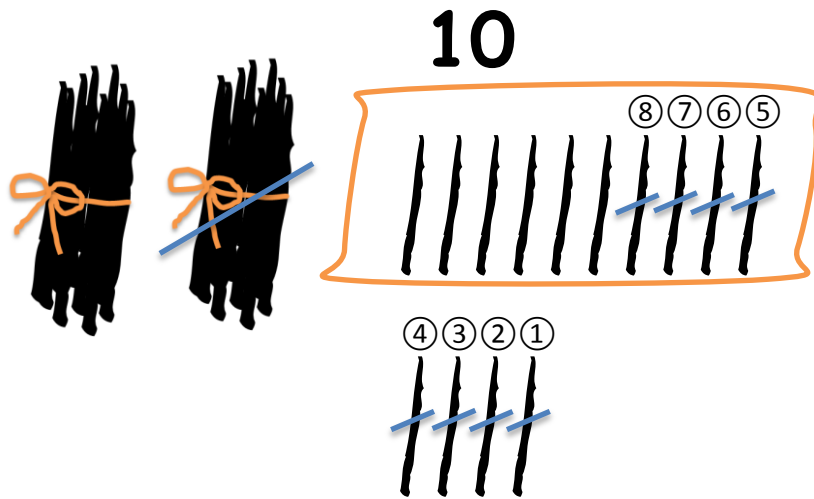
$$\underline{\quad} = 10 + \underline{\quad}$$

$$39 - 25 = \underline{\quad}$$

$$25 = 20 + \underline{\quad}$$

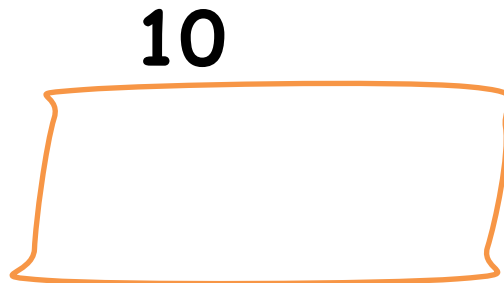
$$\underline{\quad} = 10 + \underline{\quad}$$





$$34 - 18 = \underline{\quad}$$

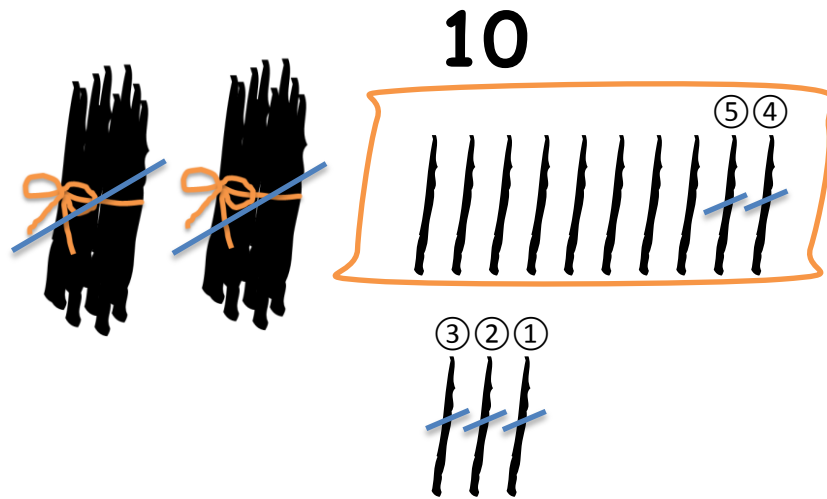
$$18 = 10 + 8$$



$$32 - 19 = \underline{\quad}$$

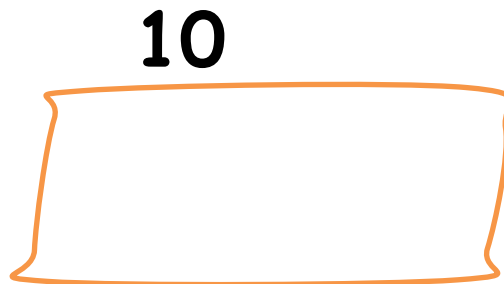
$$19 = 10 + \underline{\quad}$$





$$33 - 25 = \underline{\quad}$$

$$25 = 20 + 5$$



$$42 - 27 = \underline{\quad}$$

$$27 = 20 + \underline{\quad}$$



10



$$\begin{array}{r} \underline{\quad} - \underline{\quad} = \underline{\quad} \\ \underline{\quad} = \underline{\quad} + \underline{\quad} \end{array}$$

10



$$\begin{array}{r} \underline{\quad} - \underline{\quad} = \underline{\quad} \\ \underline{\quad} = \underline{\quad} + \underline{\quad} \end{array}$$



$$\begin{array}{rclcl} _ & - & _ & = & _ \\ _ & = & _ & + & _ \\ _ & = & _ & + & _ \end{array}$$

$$\begin{array}{rclcl} _ & - & _ & = & _ \\ _ & = & _ & + & _ \\ _ & = & _ & + & _ \end{array}$$



Броене с проследяване (до 20)




3

+


6

+


9

+



Общо: _____





2

Общо: _____



Общо: _____

Пресметни сбора на числата, като проследиш редицата от числа.

2 3 1 4 2 1 0 5

Общо: _____

1 2 2 3 5 2 1 4

Общо: _____

2 6 1 3 2 1 4 0

Общо: _____

5 3 0 2 2 1 0 4

Общо: _____

0 4 1 4 1 1 0 5

Общо: _____

2 3 2 3 2 3 2 3

Общо: _____

6 1 1 4 2 1 0 5

Общо: _____



МЕТТ Малкия Мук – Колко са смокините?





Колко са вътре? (до 20)



$$+ 2 = 15$$

$$15 - 2 = \underline{\quad}$$

В делвата има златни монети.



$$+ 2 = 15 \underline{\hspace{2cm}}$$



$$+ 5 = 18 \underline{\hspace{2cm}}$$



$$+ 3 = 17 \underline{\hspace{2cm}}$$



$$+ 12 = 19 \underline{\hspace{2cm}}$$



$$+ 11 = 20 \underline{\hspace{2cm}}$$



$$+ 9 = 15 \underline{\hspace{2cm}}$$



МЕТТ Малкия Мук - В делвата



$$- 2 = 15 \underline{\hspace{2cm}}$$



$$- 6 = 12 \underline{\hspace{2cm}}$$



$$- 5 = 14 \underline{\hspace{2cm}}$$



$$- 8 = 11 \underline{\hspace{2cm}}$$



$$- 7 = 13 \underline{\hspace{2cm}}$$



$$- 12 = 6 \underline{\hspace{2cm}}$$



$$- 13 = 5 \underline{\hspace{2cm}}$$



$$- 10 = 8 \underline{\hspace{2cm}}$$



$$- 1 = 10 \underline{\hspace{2cm}}$$



МЕТТ Малкия Мук - В делвата



Колко са вътре? (до 50)



$$+ 12 = 25 \quad 25 - 12 = \underline{\quad}$$

В делвата има златни монети.



$$+ 22 = 35 \underline{\hspace{2cm}}$$



$$+ 32 = 48 \underline{\hspace{2cm}}$$



$$+ 17 = 41 \underline{\hspace{2cm}}$$



$$+ 29 = 50 \underline{\hspace{2cm}}$$



$$+ 26 = 35 \underline{\hspace{2cm}}$$



$$+ 8 = 23 \underline{\hspace{2cm}}$$



МЕТТ Малкия Мук - В делвата



$$- 20 = 15 \underline{\hspace{2cm}}$$



$$- 12 = 25 \underline{\hspace{2cm}}$$



$$- 27 = 18 \underline{\hspace{2cm}}$$



$$- 29 = 12 \underline{\hspace{2cm}}$$



$$- 39 = 6 \underline{\hspace{2cm}}$$



$$- 2 = 40 \underline{\hspace{2cm}}$$



$$- 30 = 17 \underline{\hspace{2cm}}$$



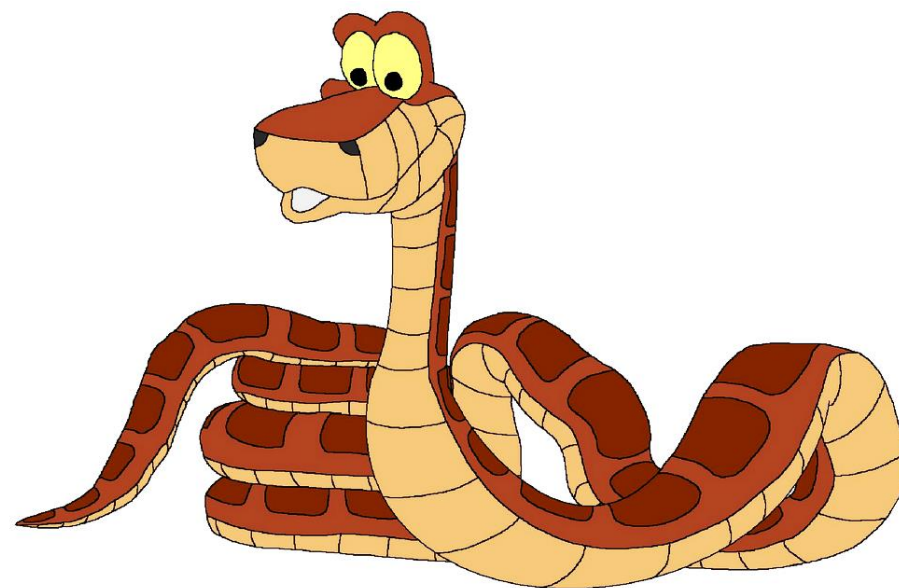
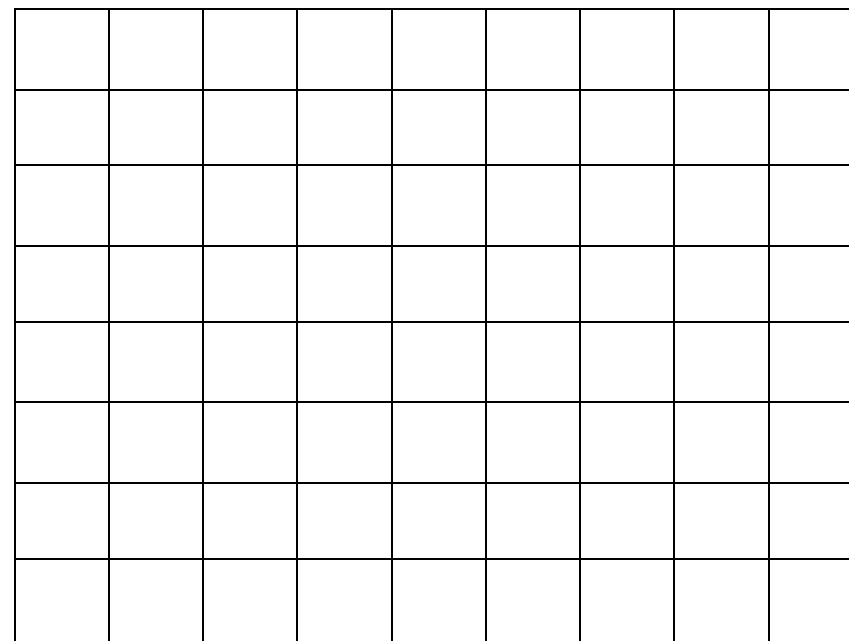
$$- 13 = 15 \underline{\hspace{2cm}}$$



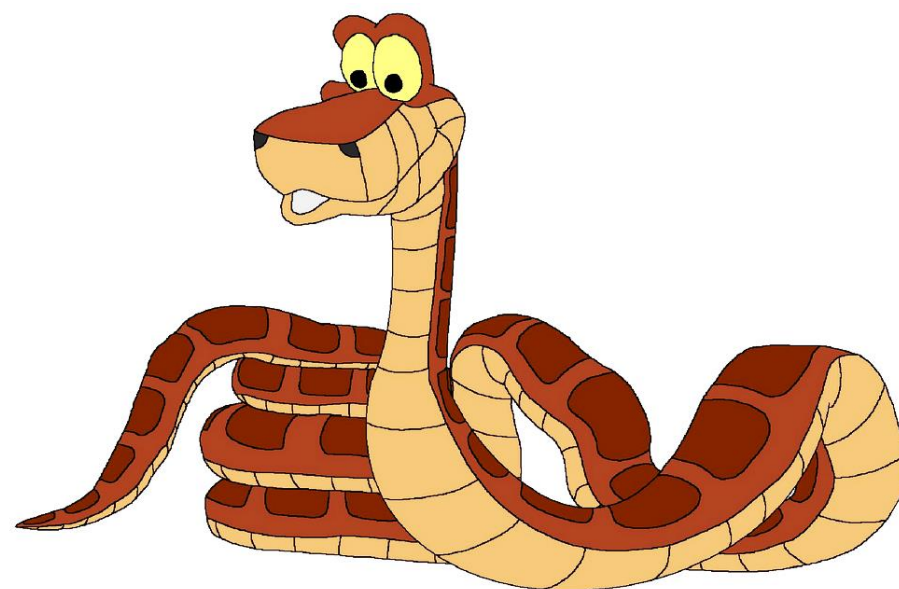
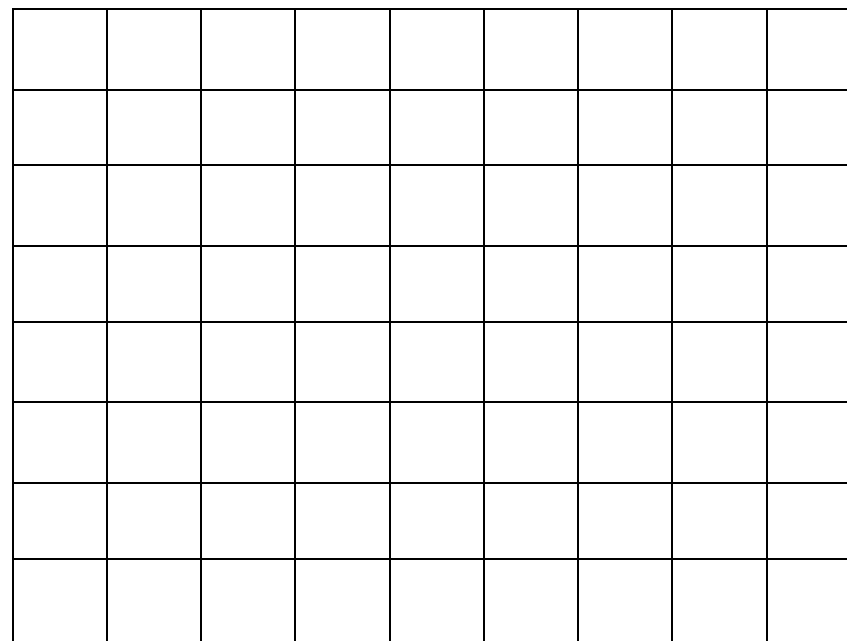
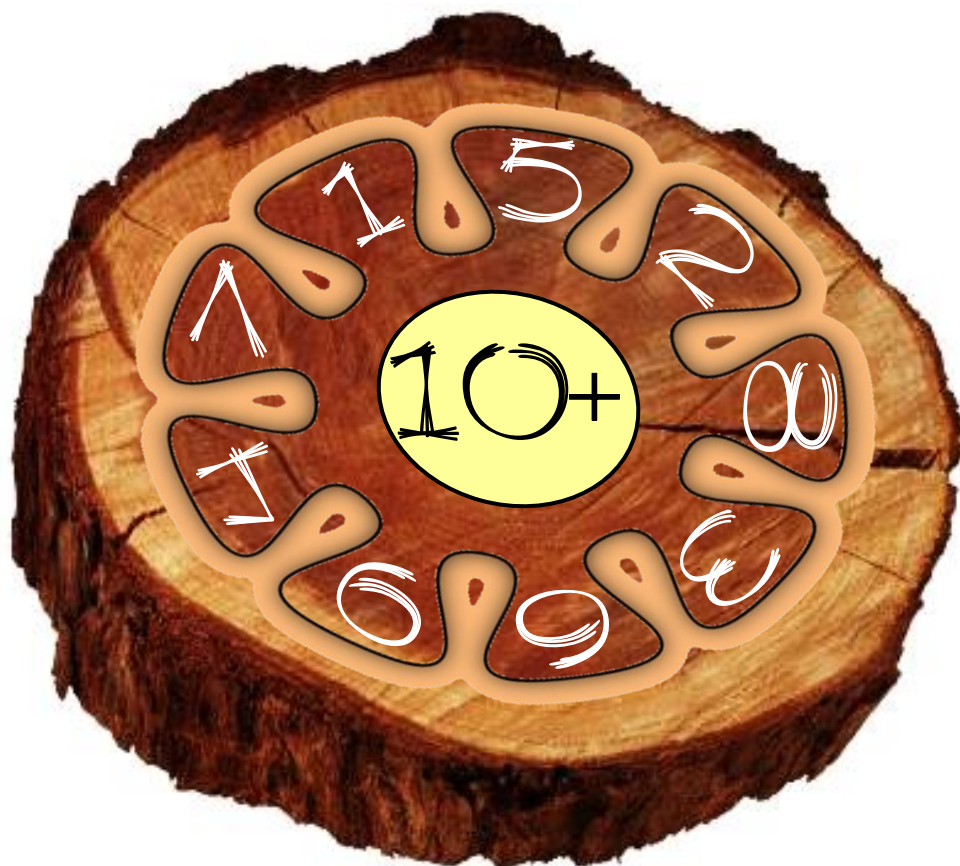
$$- 41 = 9 \underline{\hspace{2cm}}$$



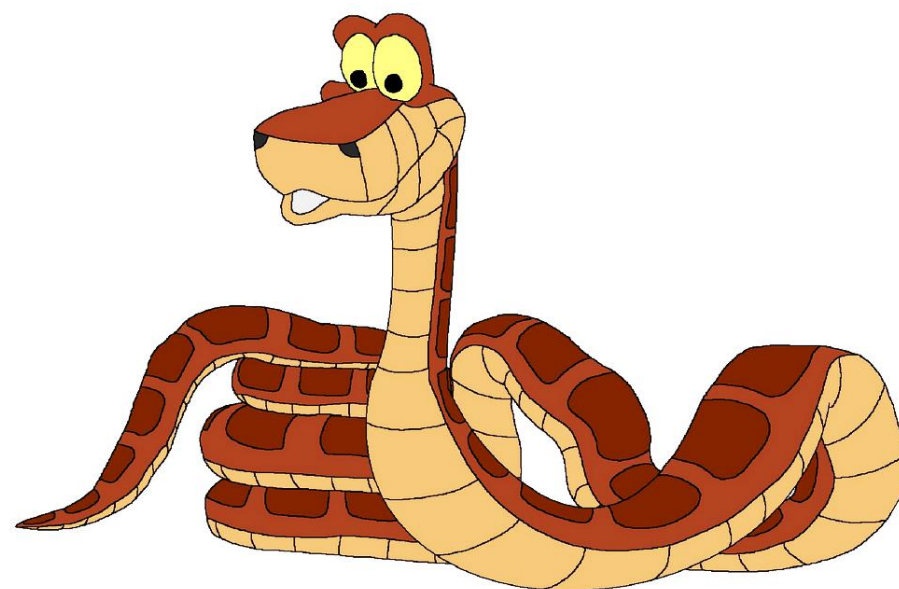
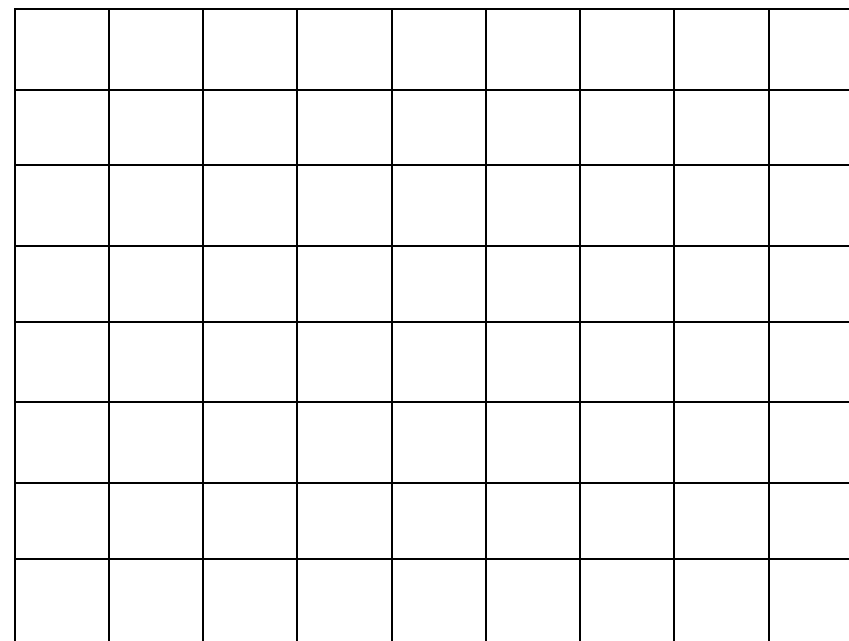
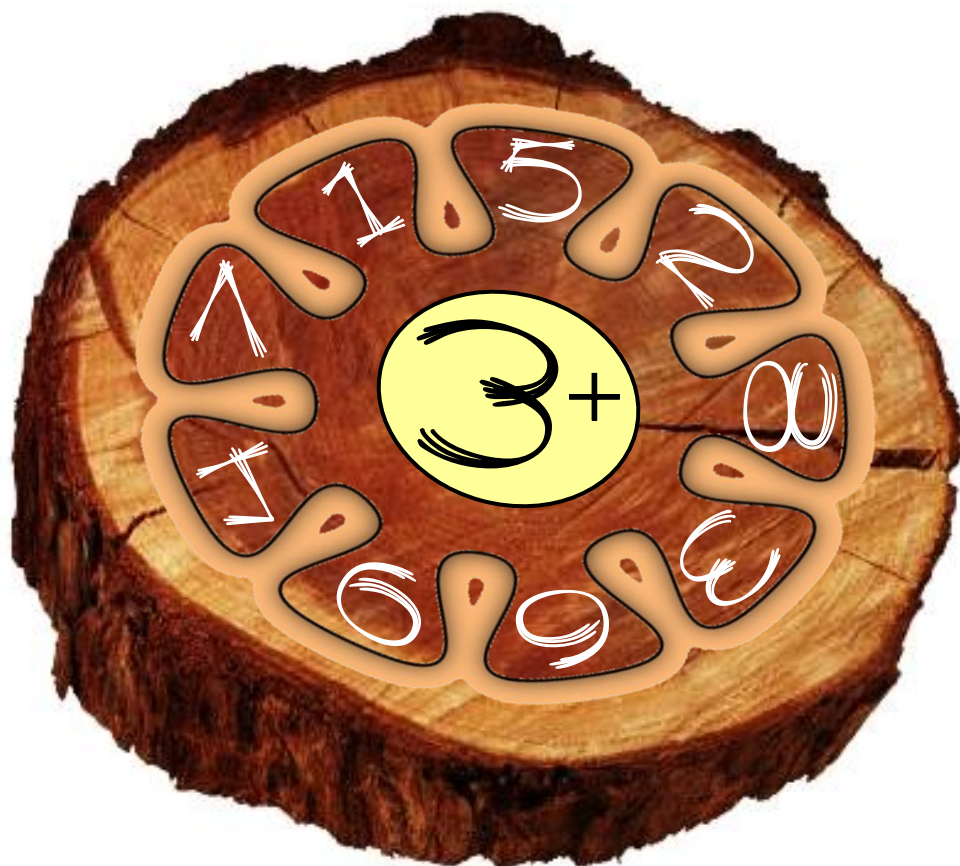
МЕТТ Малкия Мук - В делвата



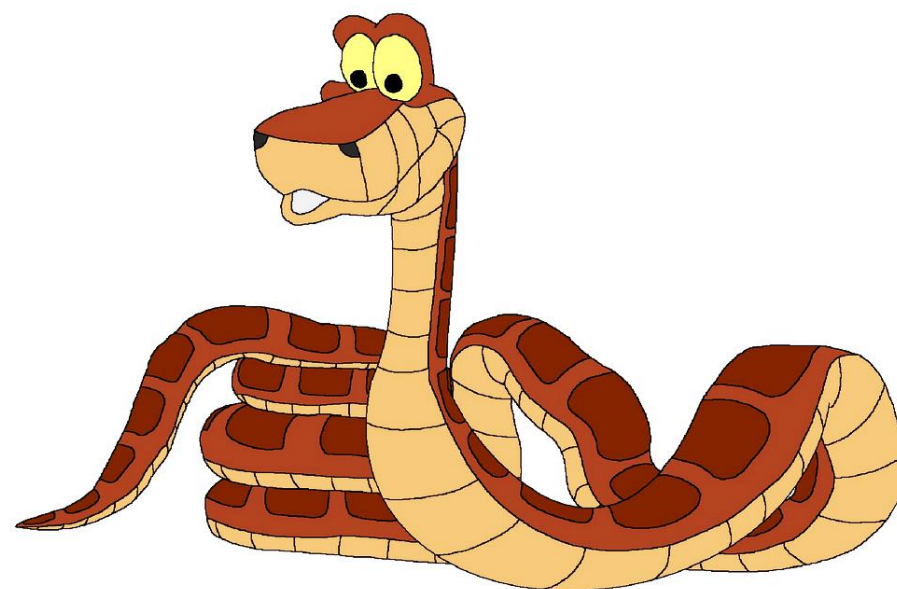
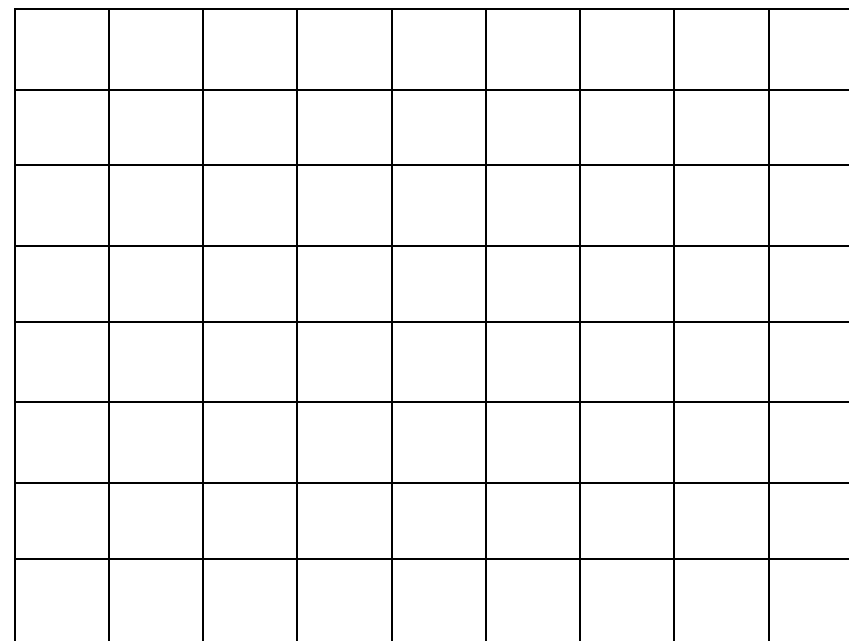
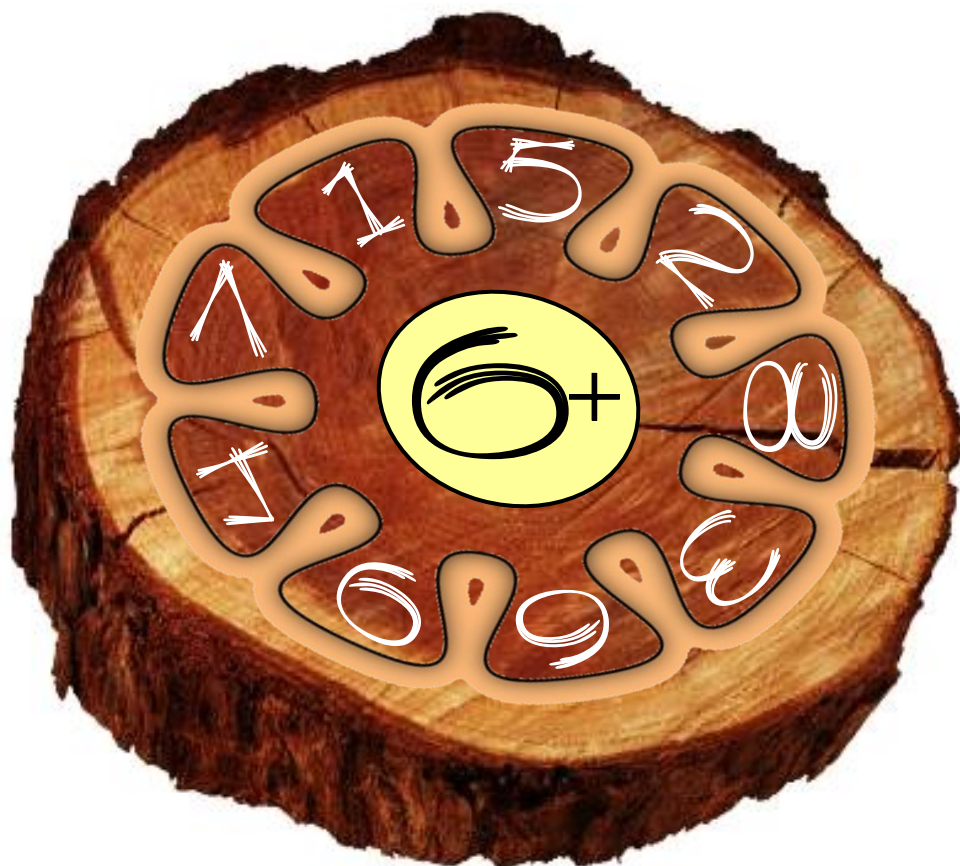
МЕТТ Маугли - Математическа розетка



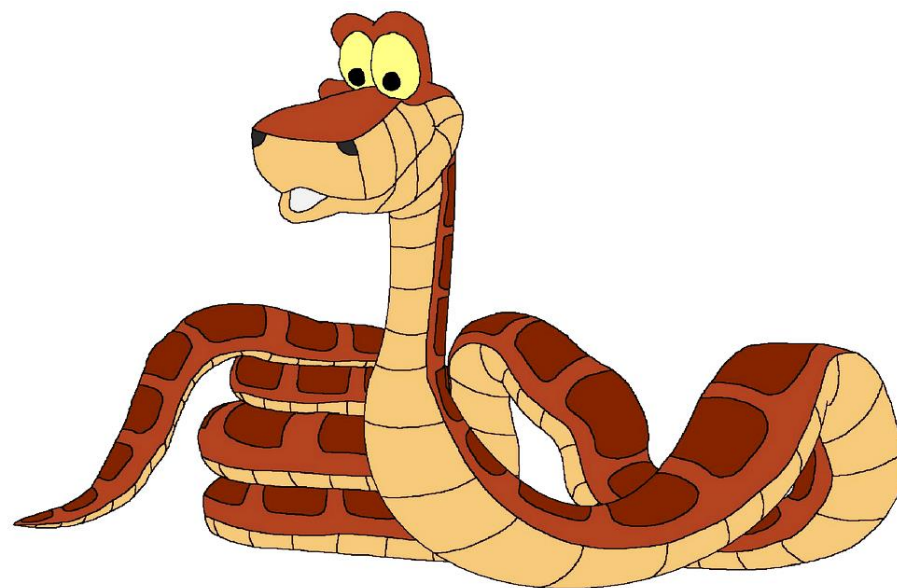
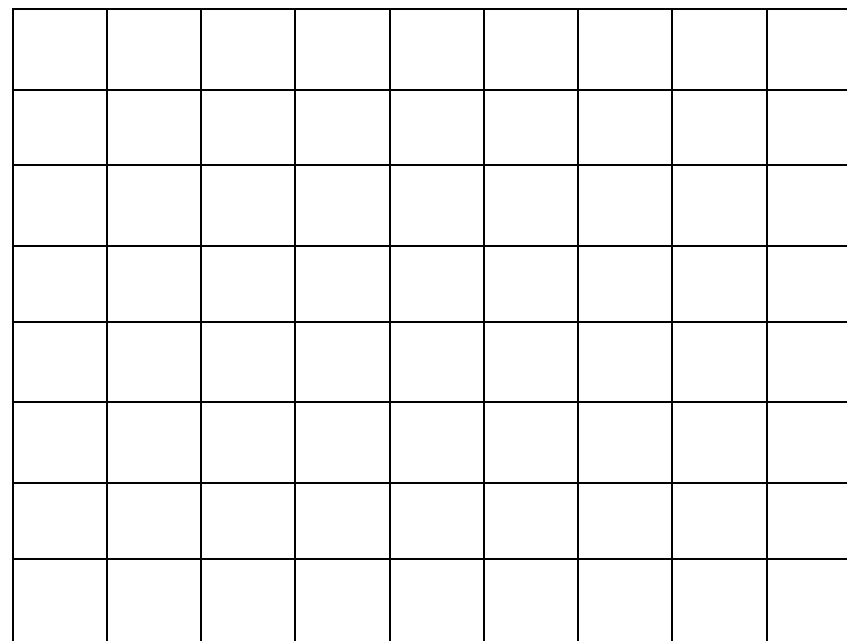
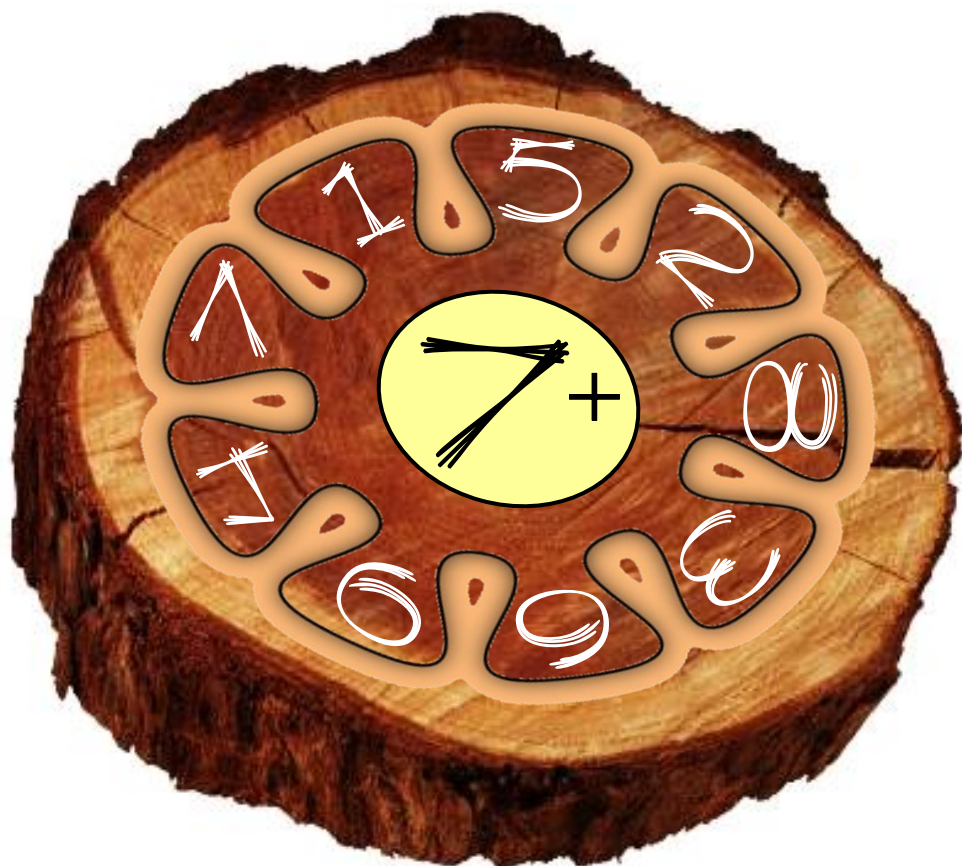
МЕТТ Маугли – Математическа розетка



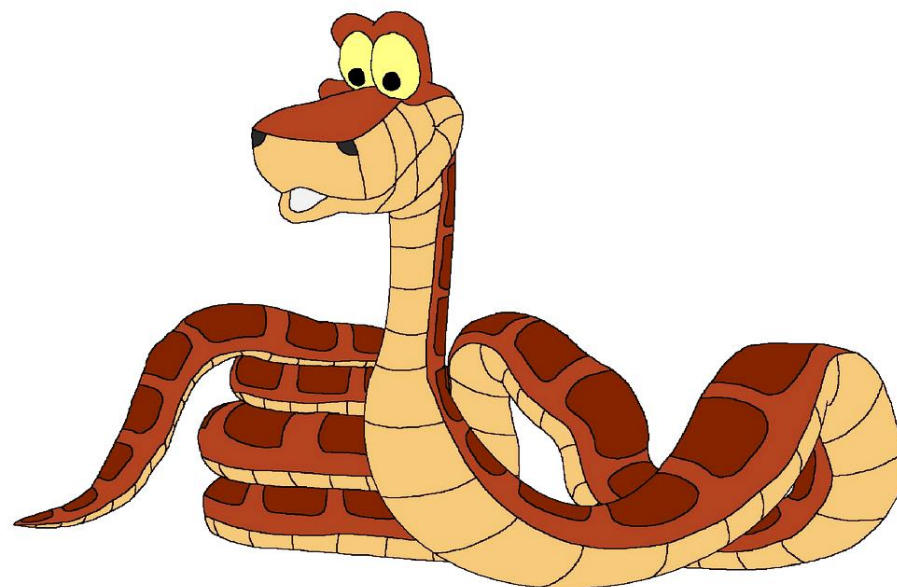
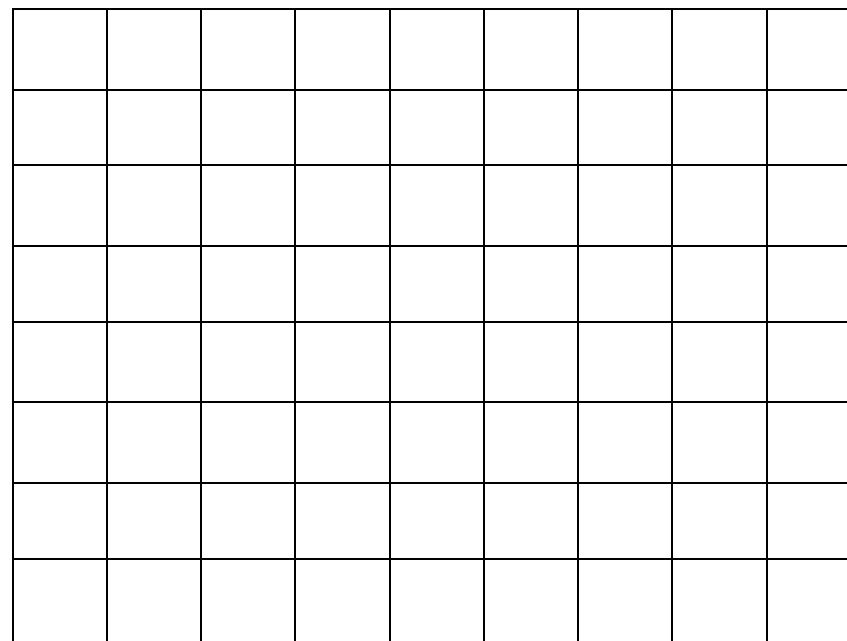
МЕТ Маугли - Математическа розетка



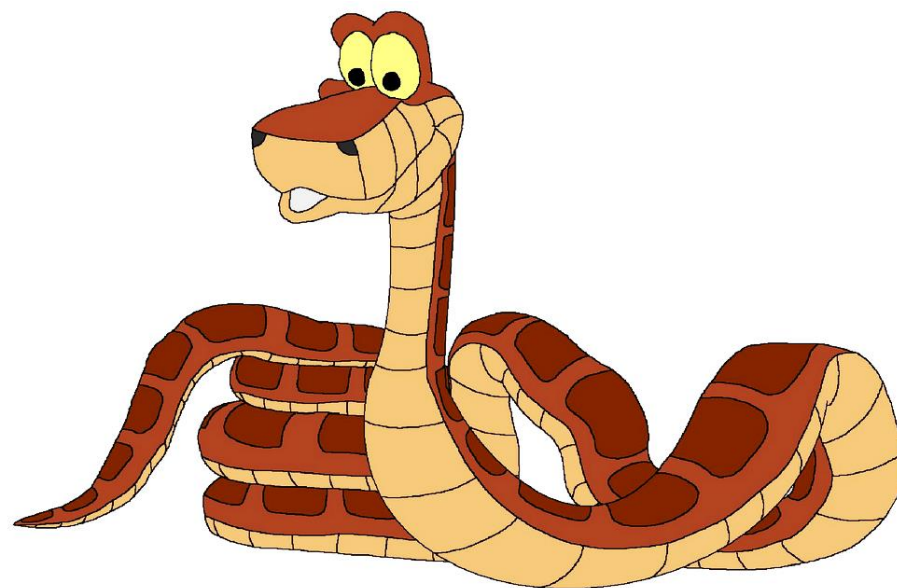
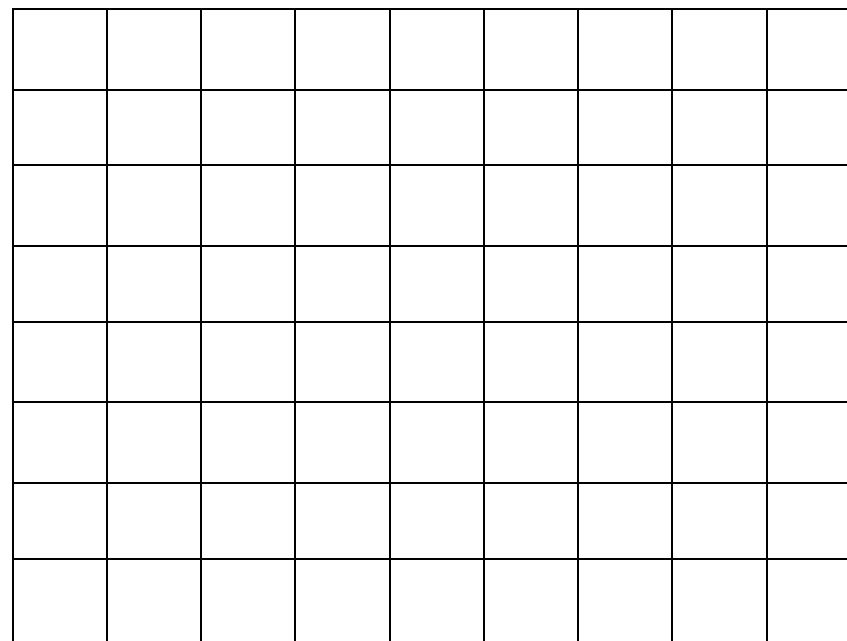
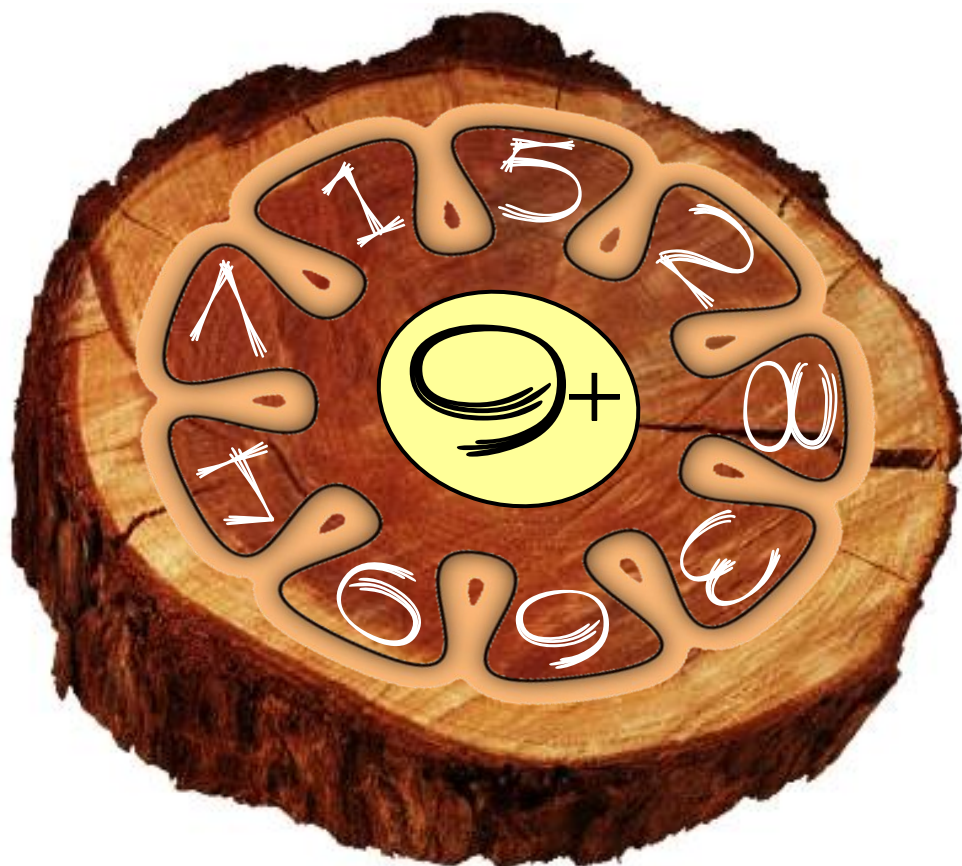
МЕТТ Маугли - Математическа розетка



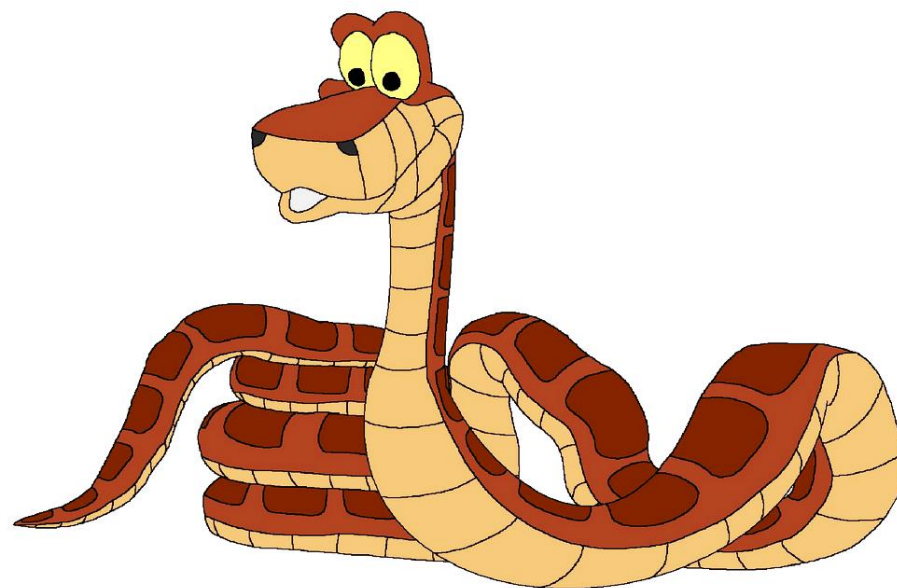
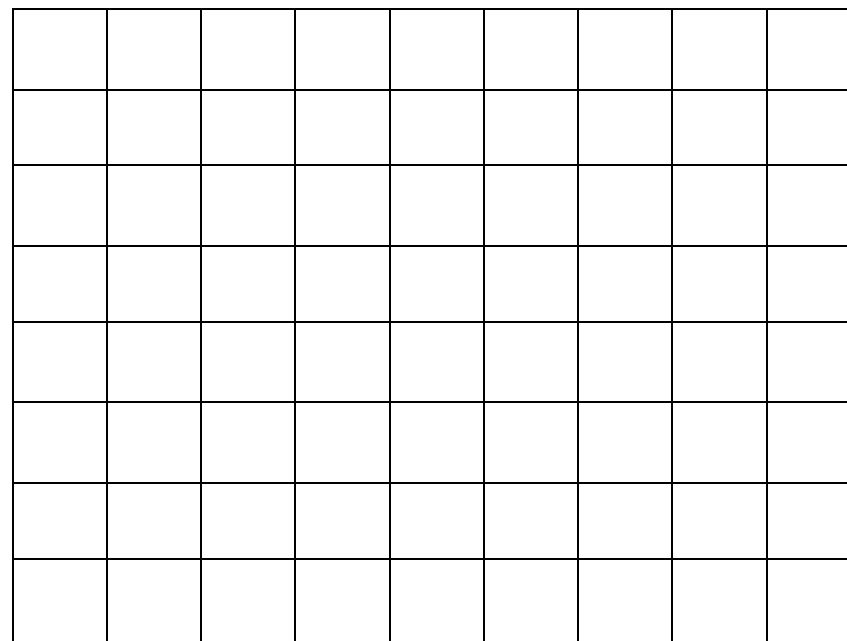
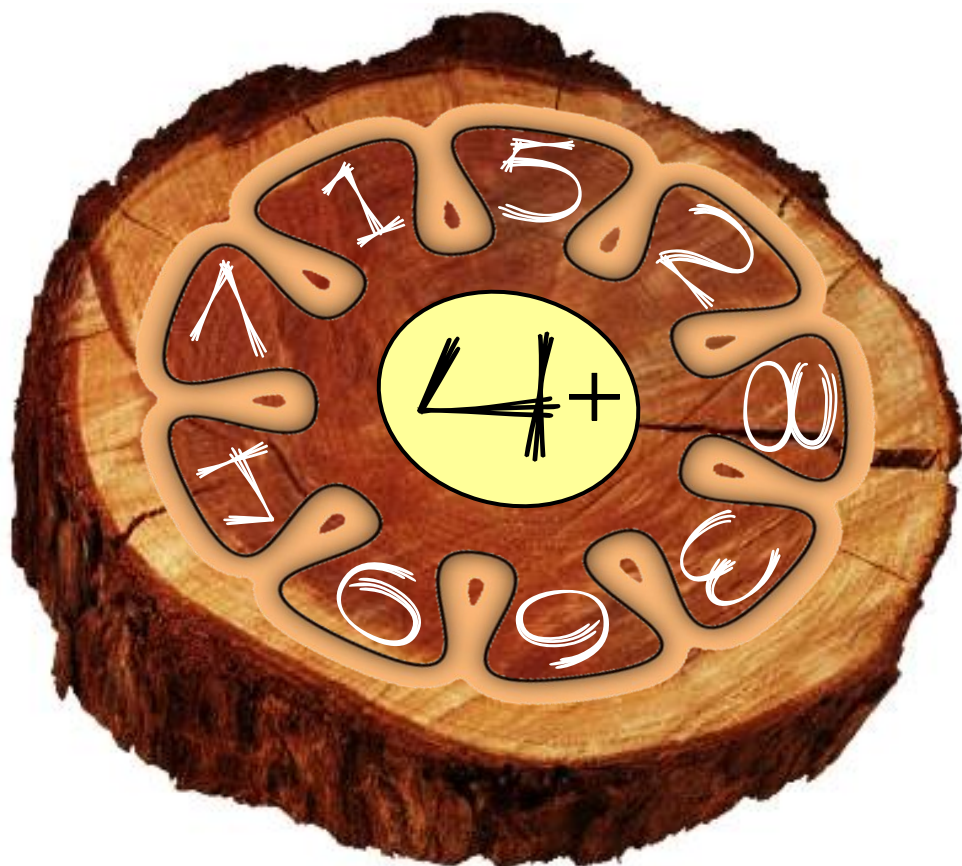
МЕТТ Маугли - Математическа розетка



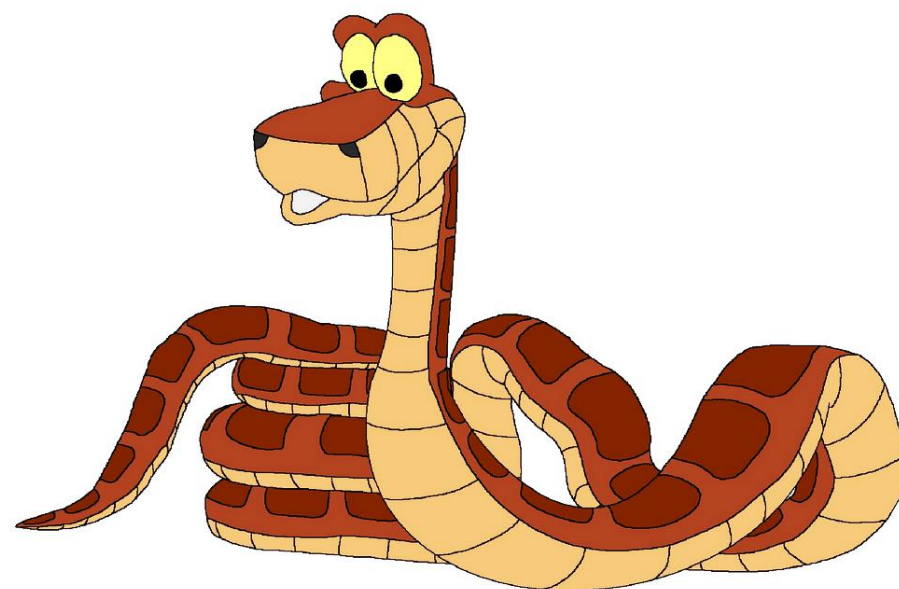
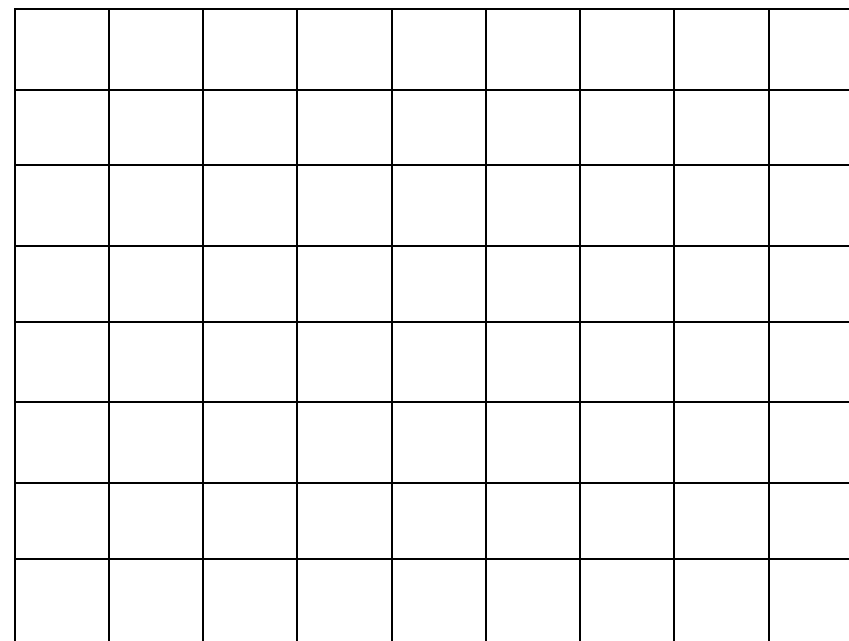
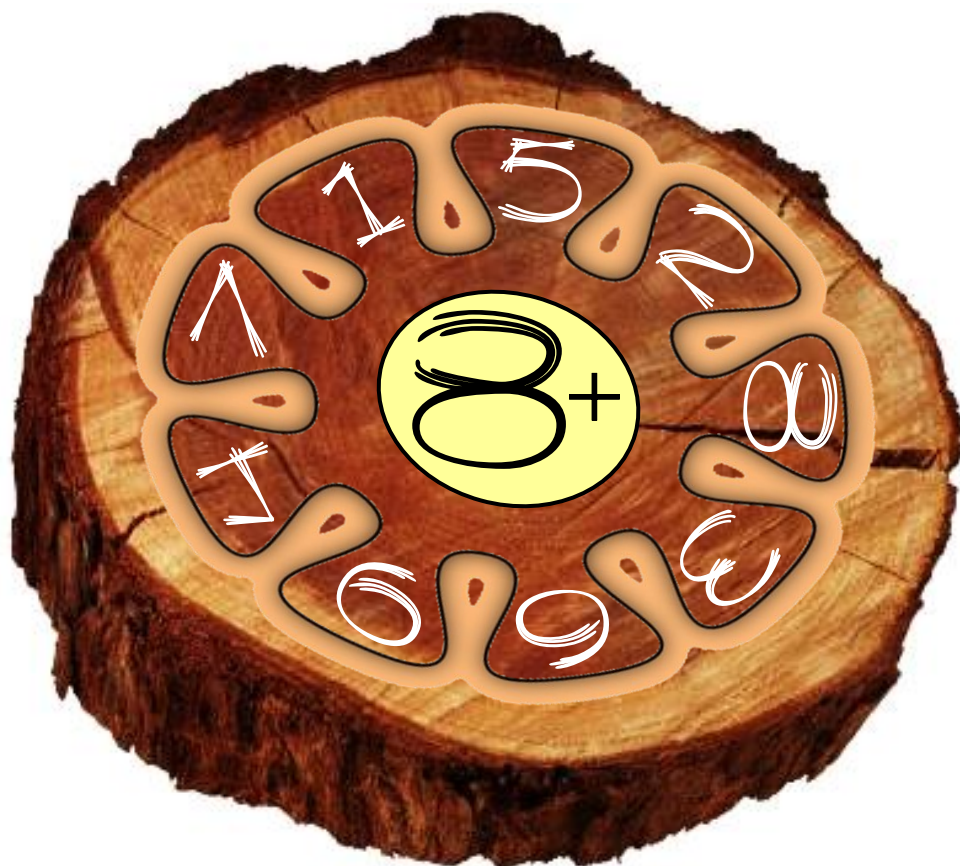
МЕТТ Маугли - Математическа розетка



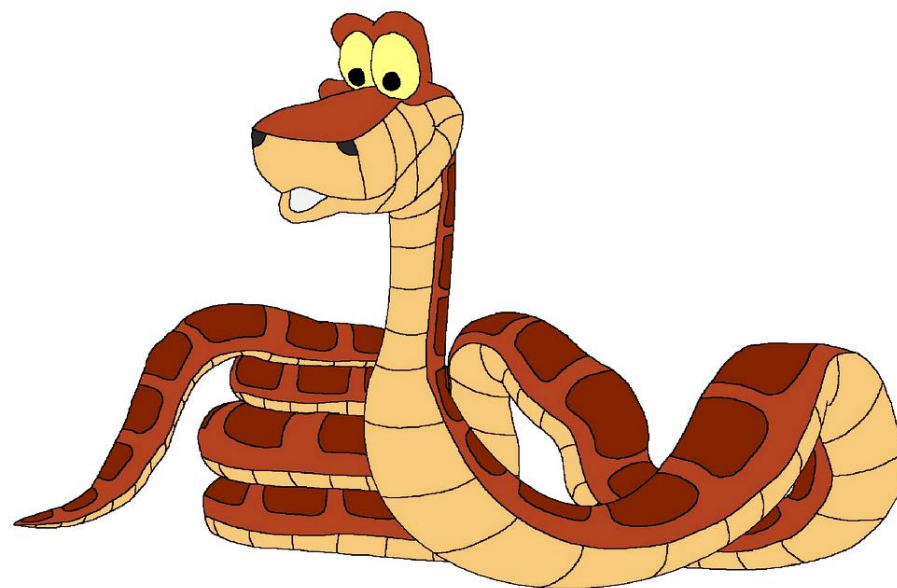
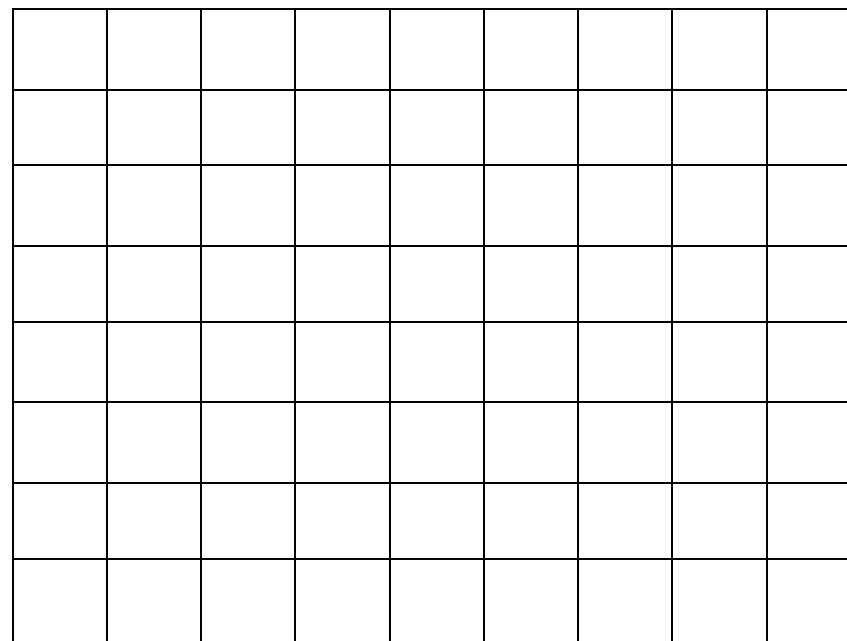
МЕТТ Маугли - Математическа розетка



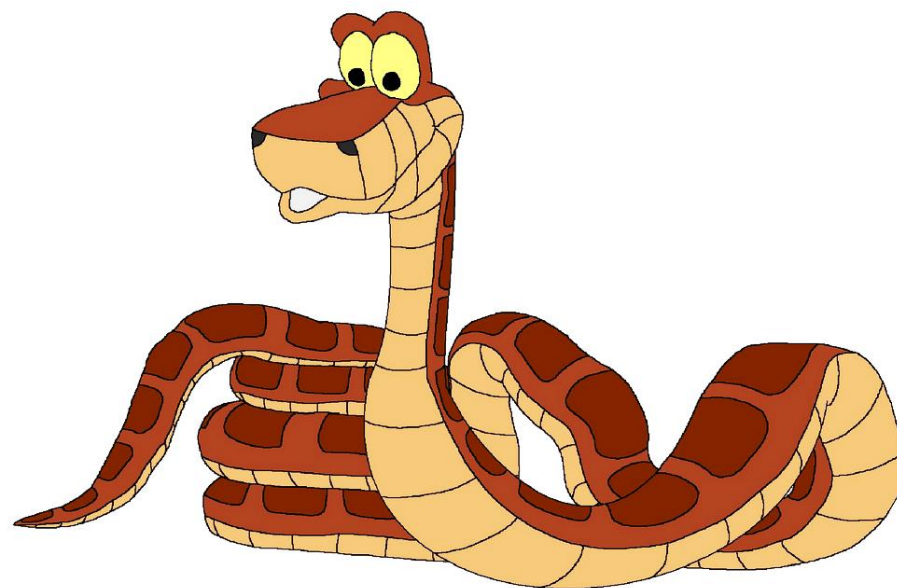
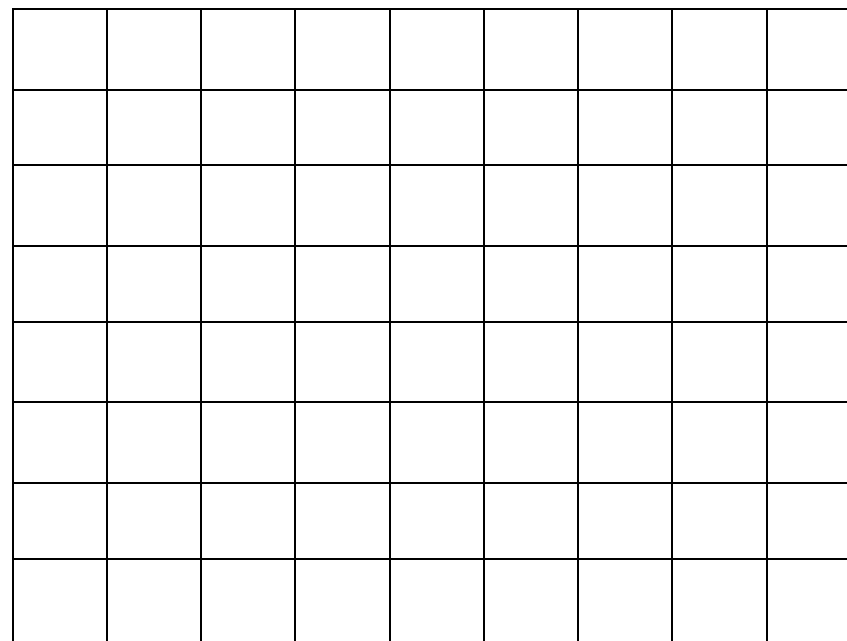
МЕТТ Маугли - Математическа розетка



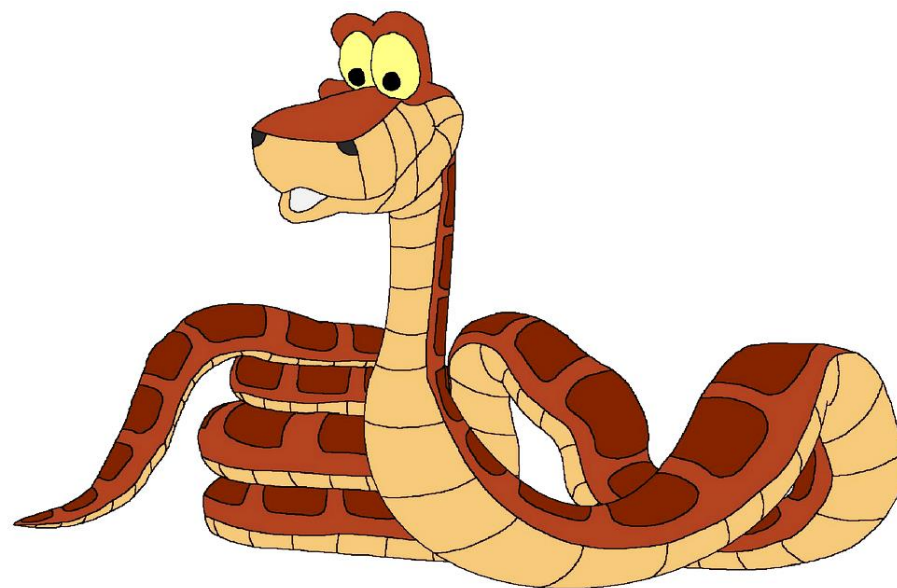
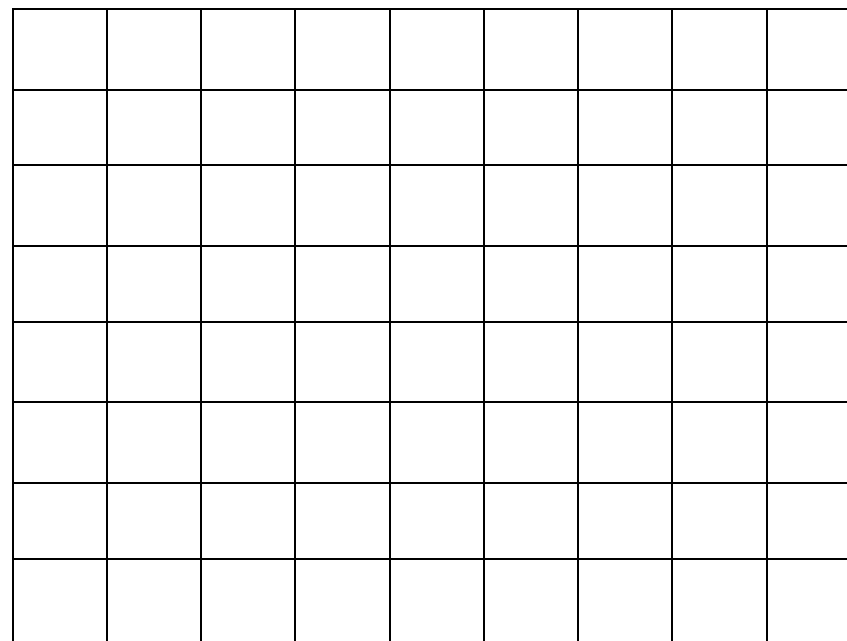
МЕТ Маугли - Математическа розетка



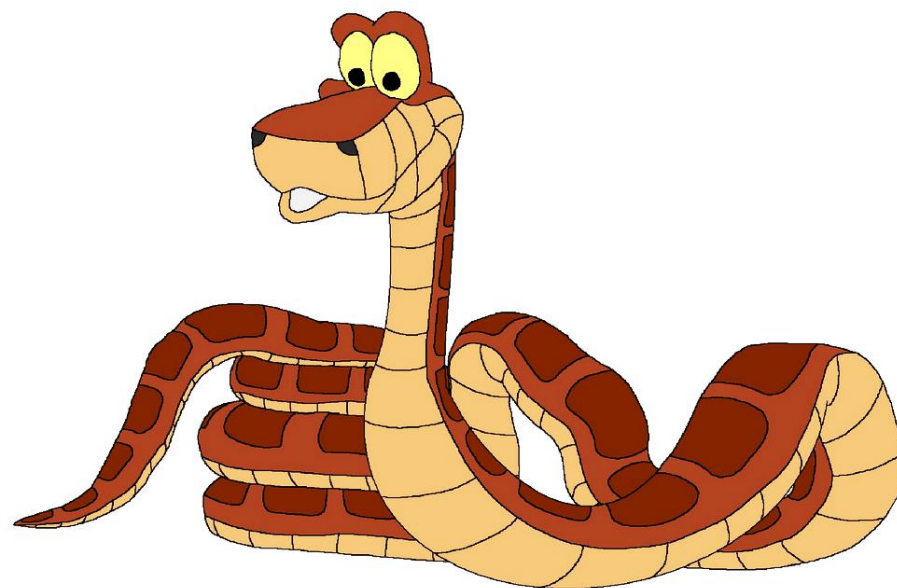
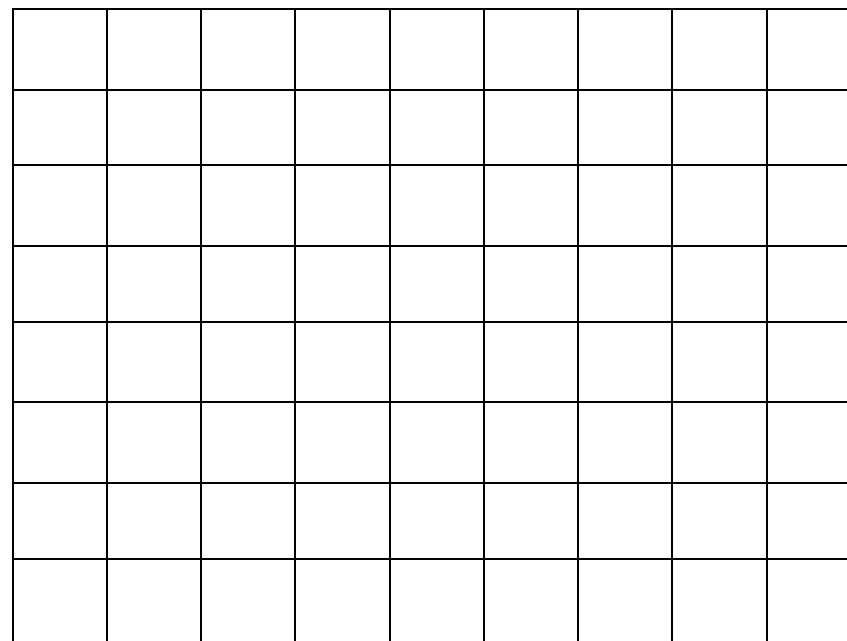
МЕТТ Маугли – Математическа розетка



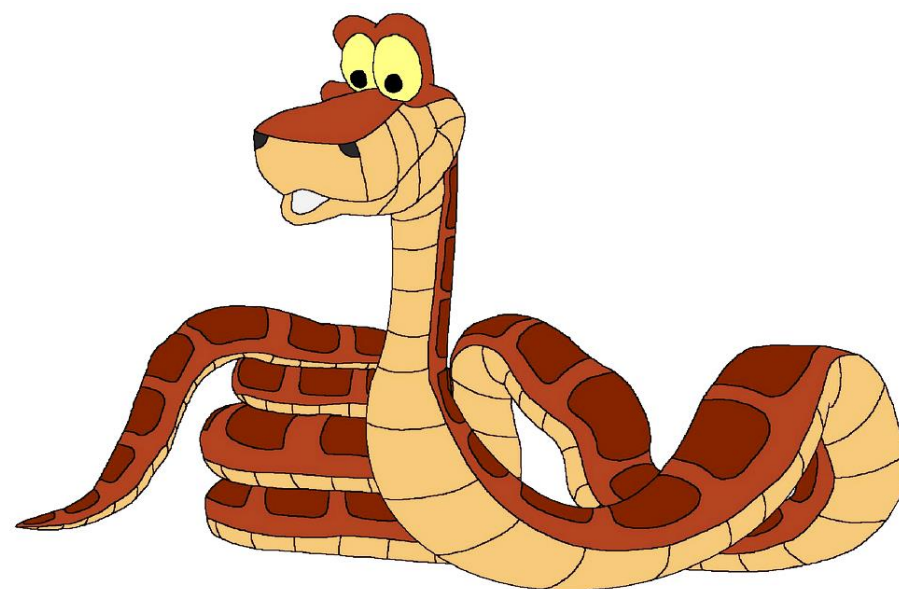
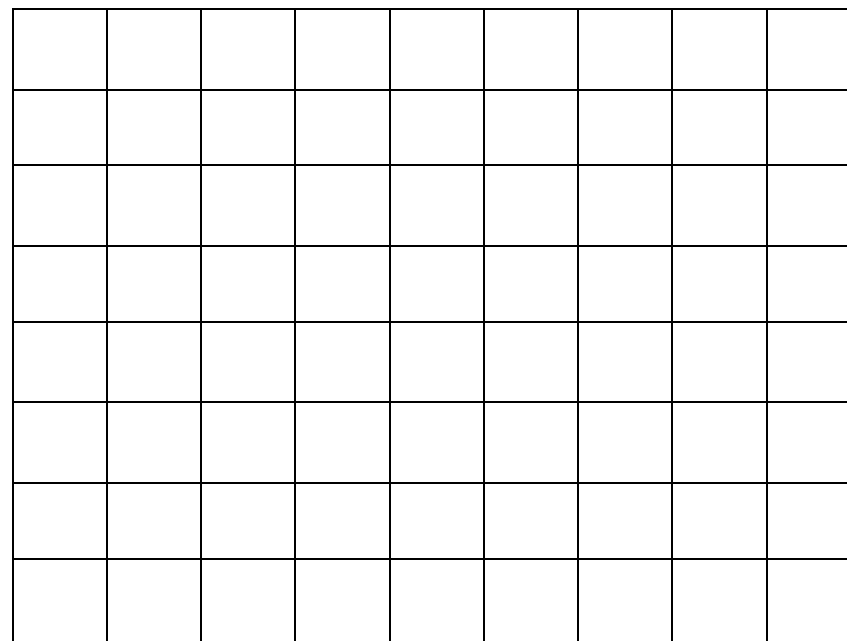
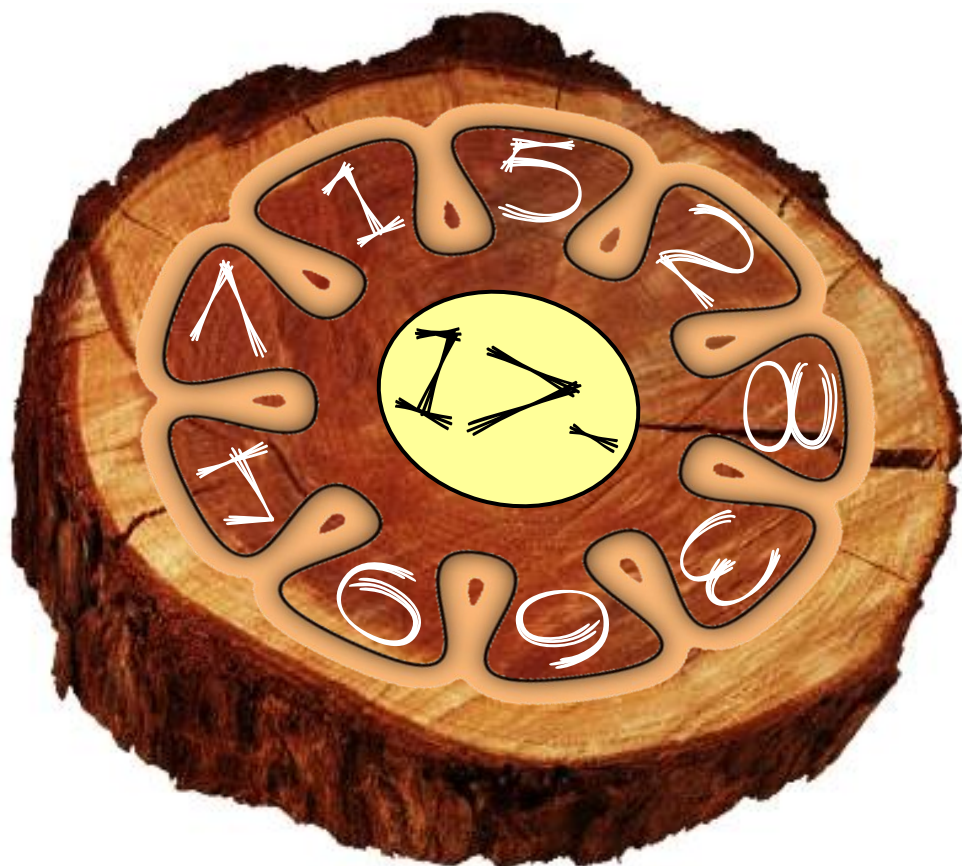
МЕТ Маугли - Математическа розетка



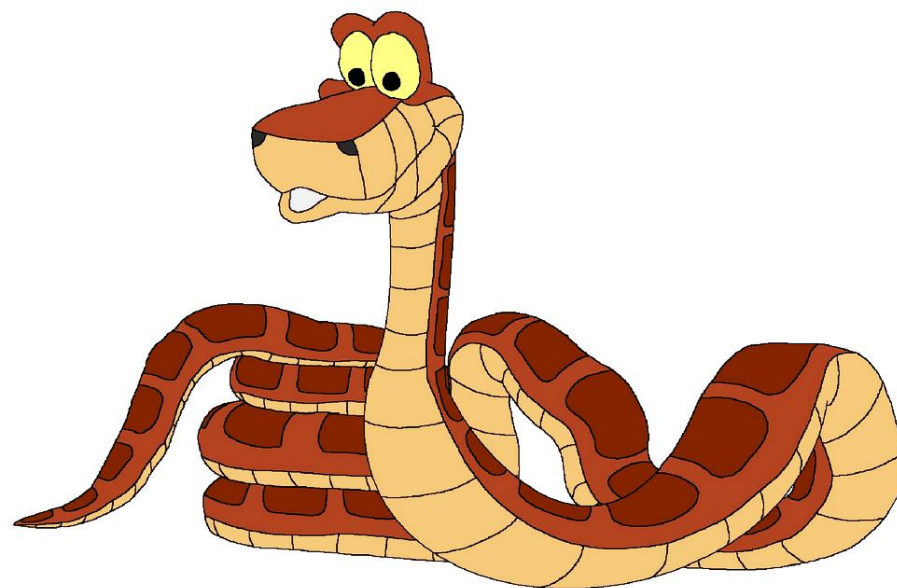
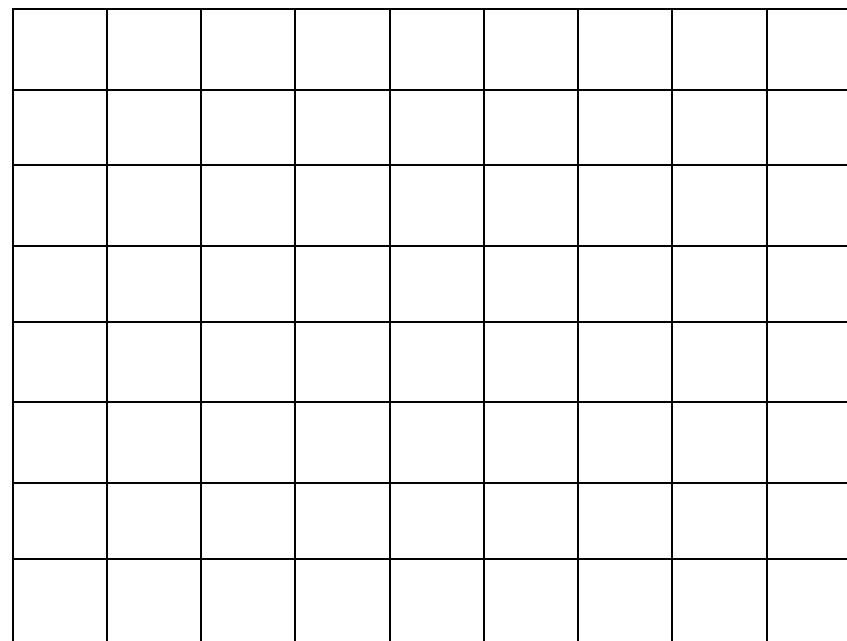
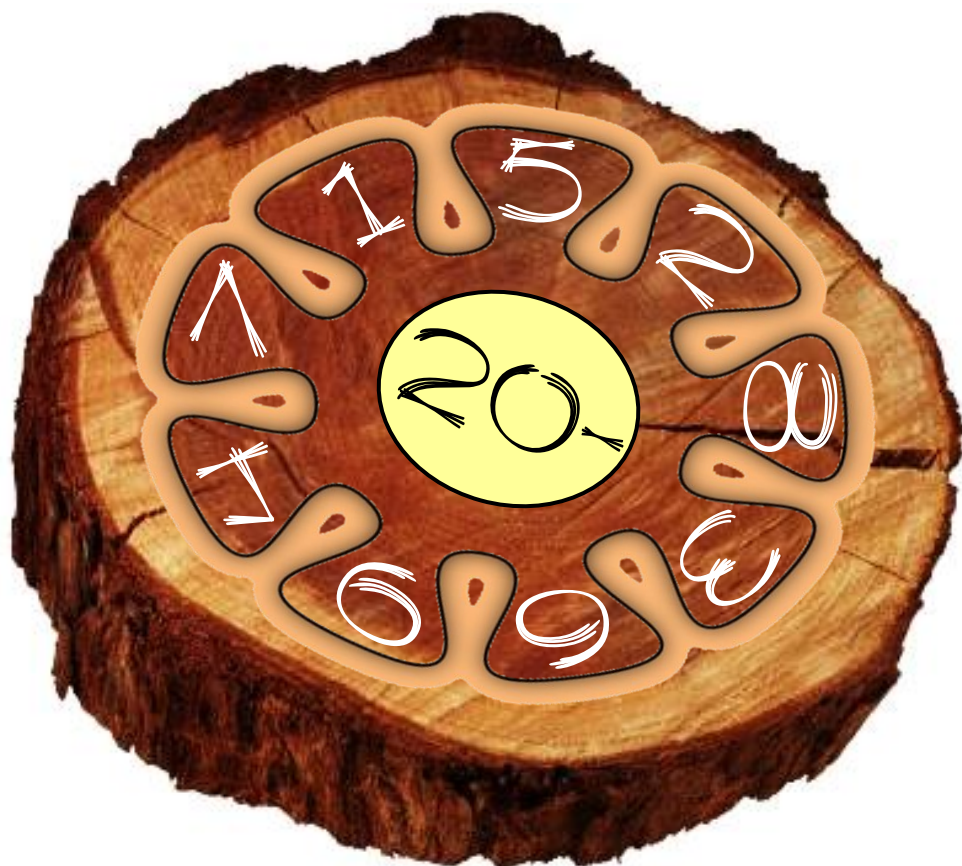
МЕТ Маугли - Математическа розетка



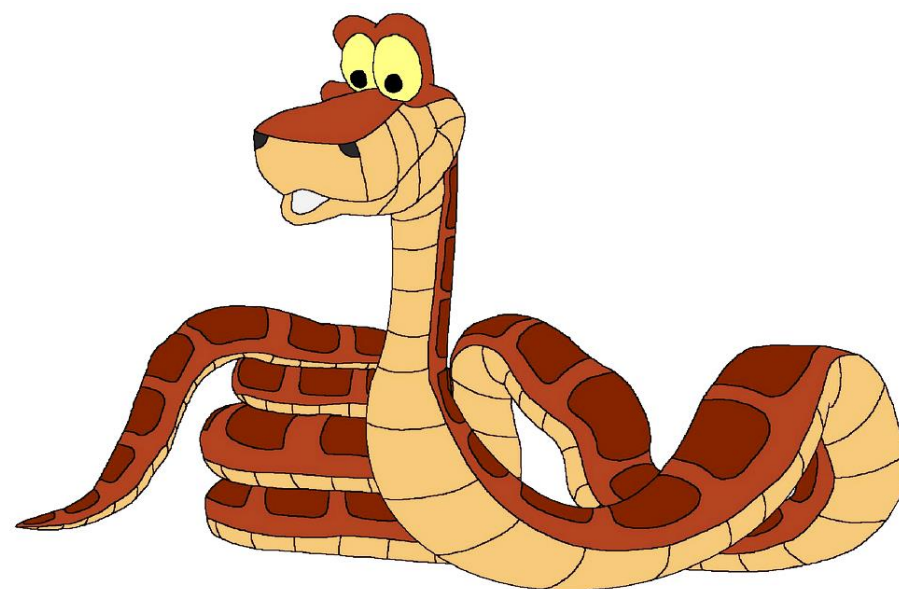
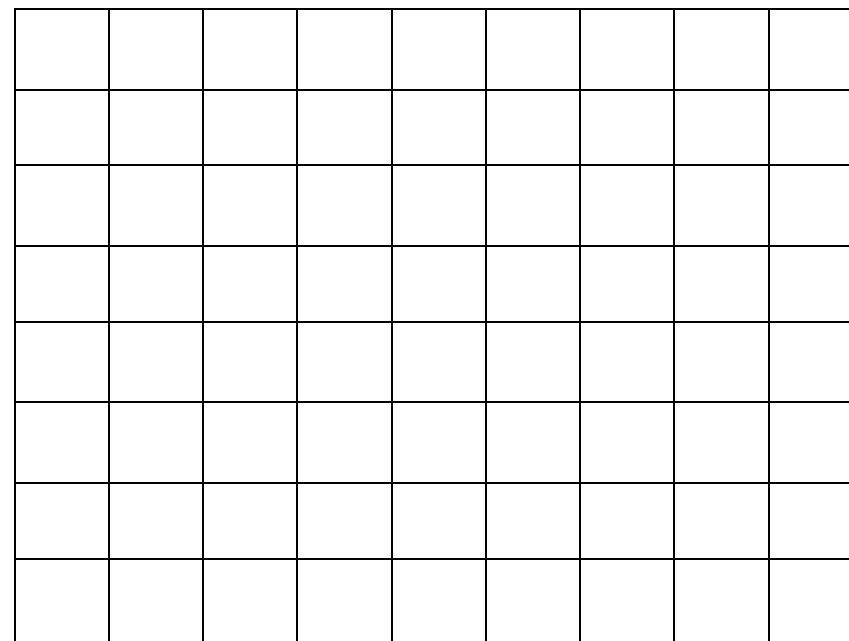
МЕТТ Маугли - Математическа розетка



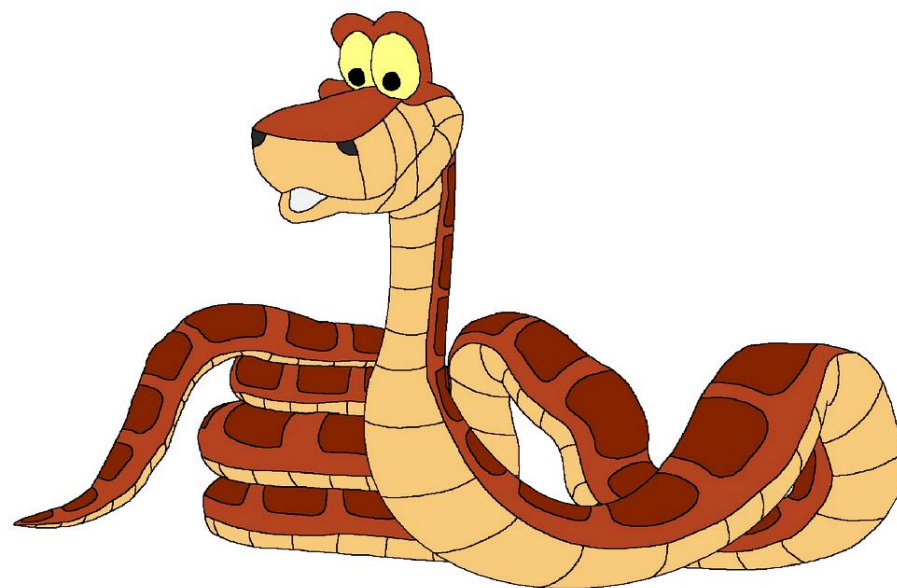
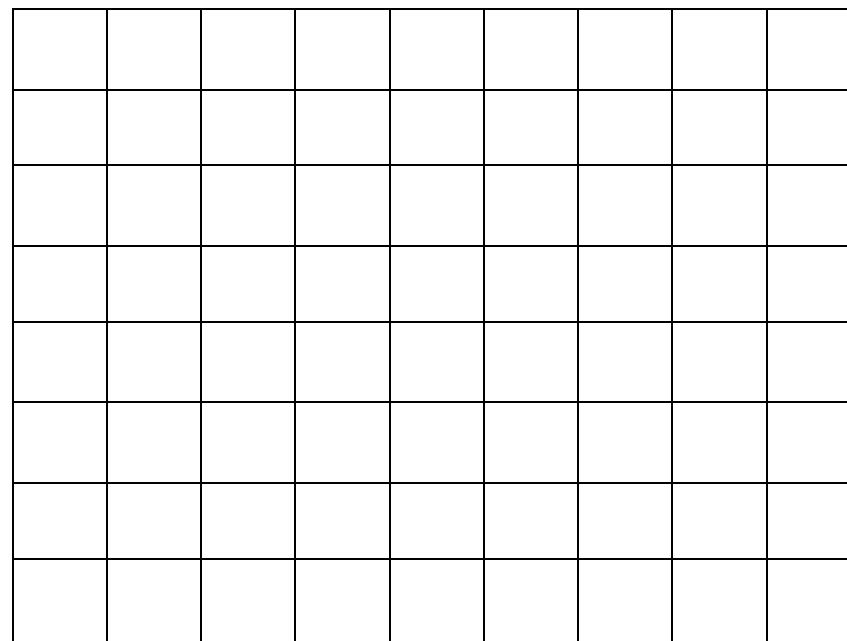
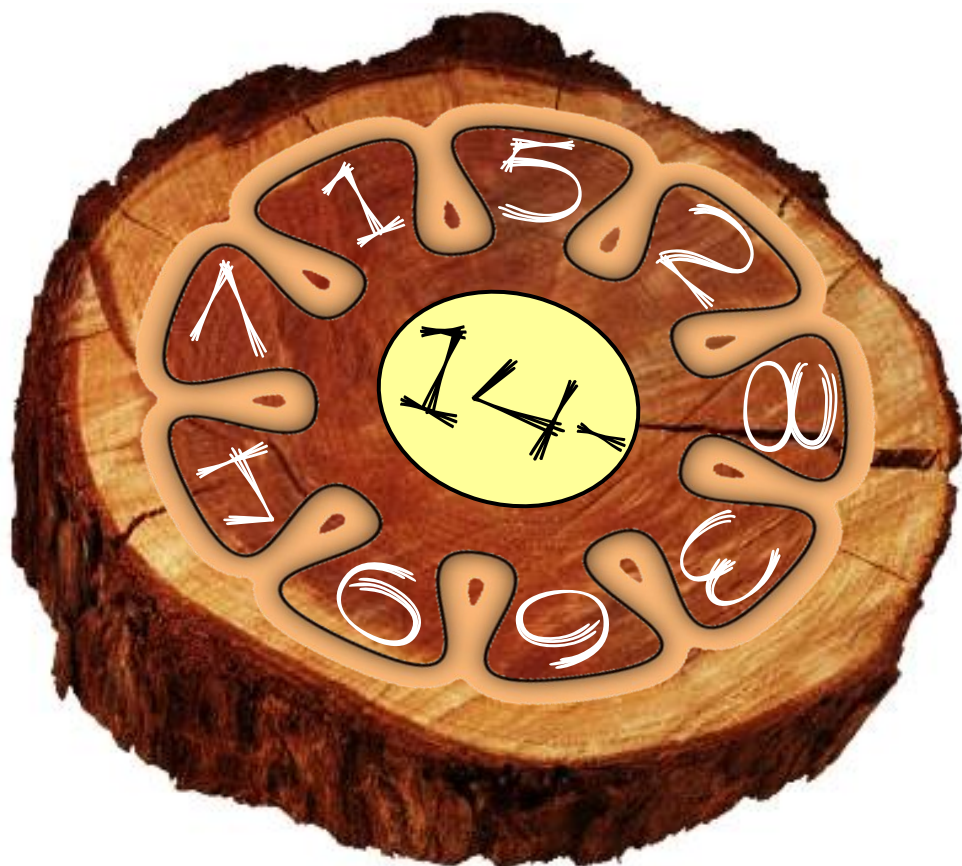
МЕТ Маугли - Математическа розетка



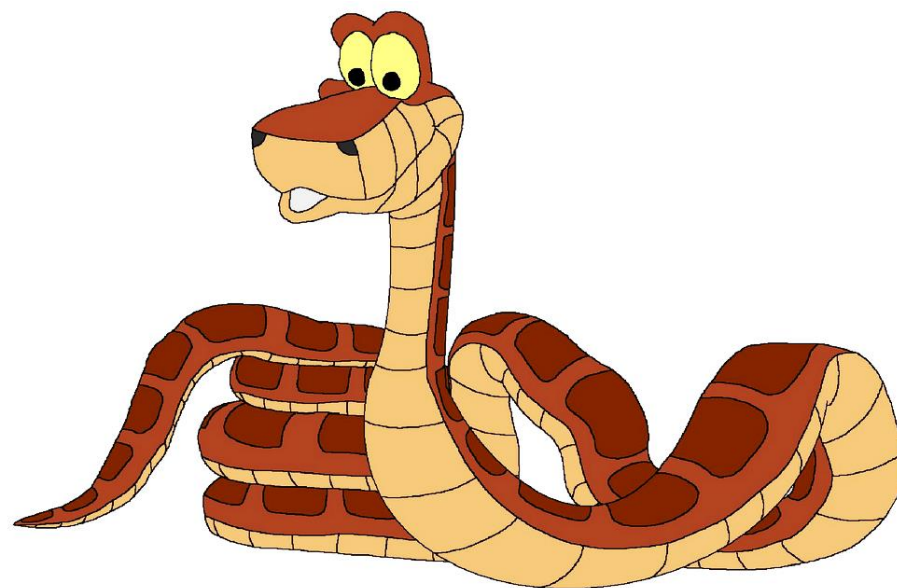
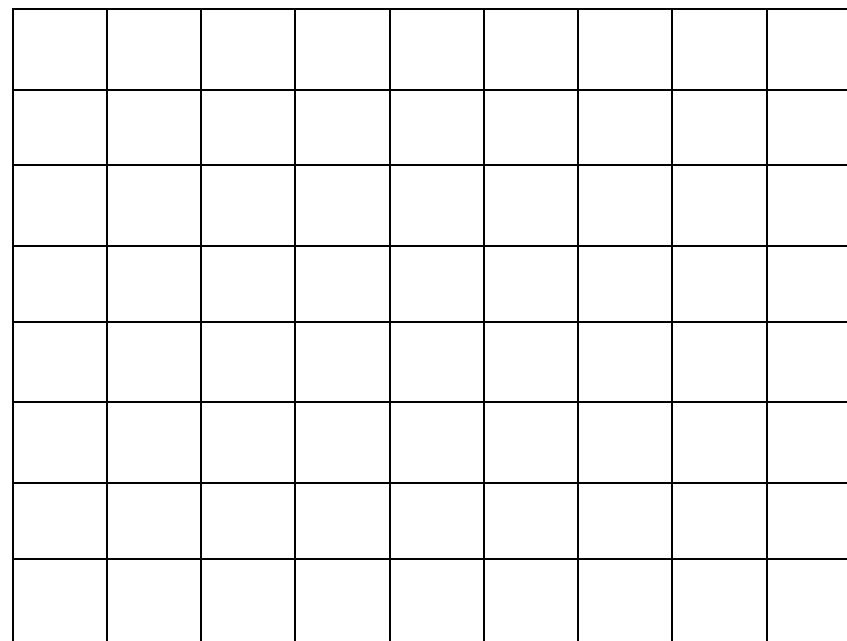
МЕТ Маугли - Математическа розетка



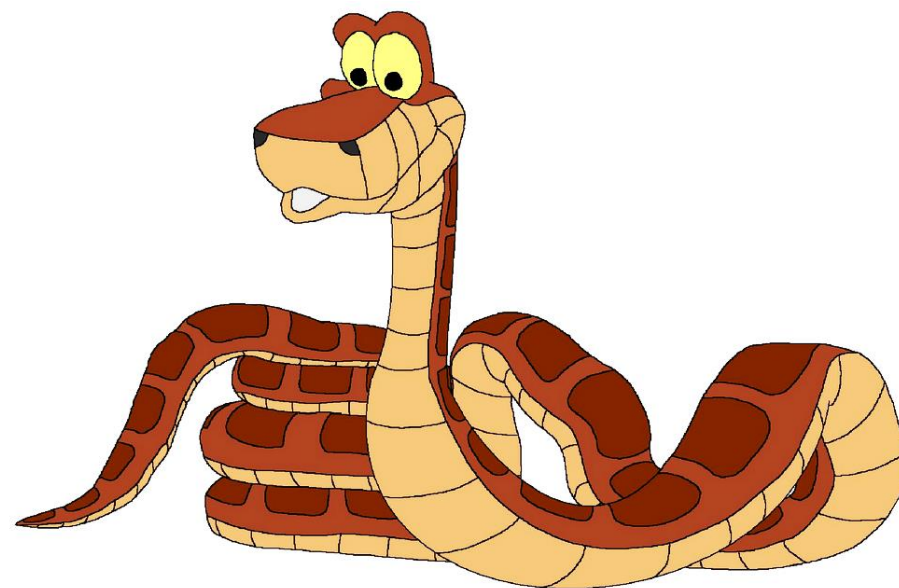
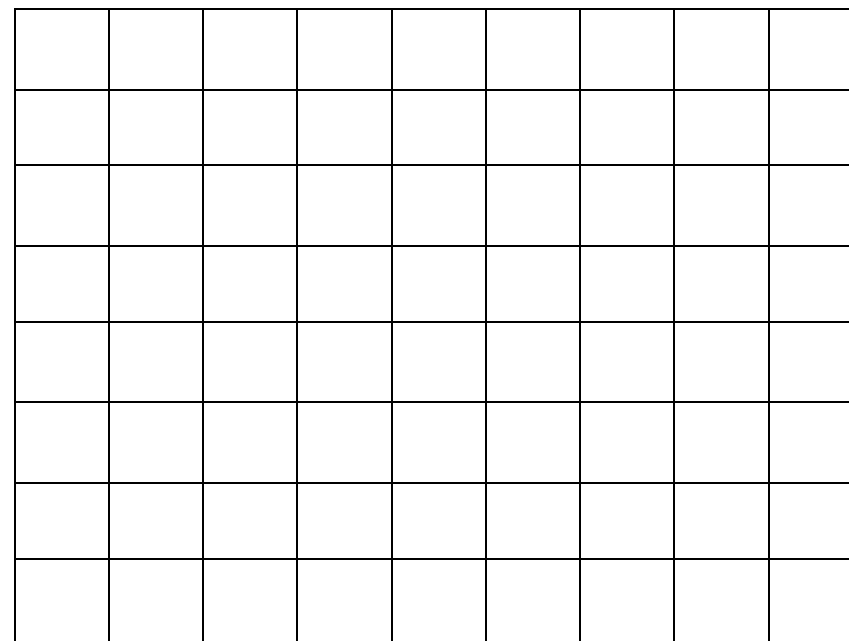
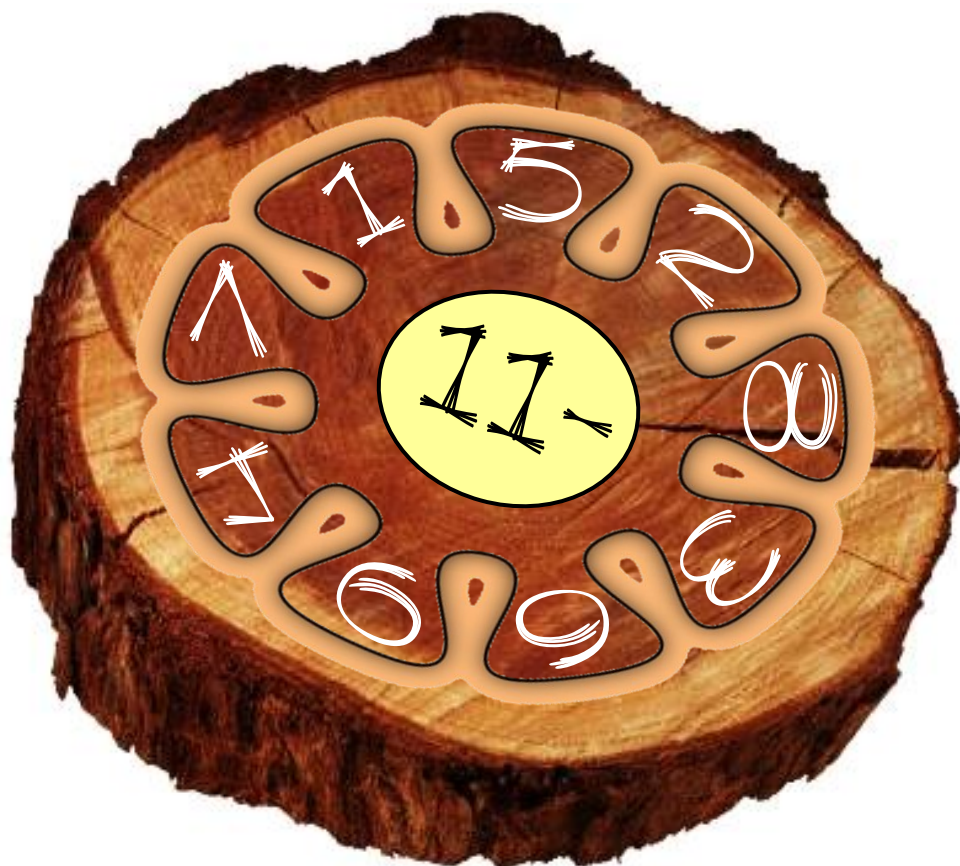
МЕТТ Маугли - Математическа розетка



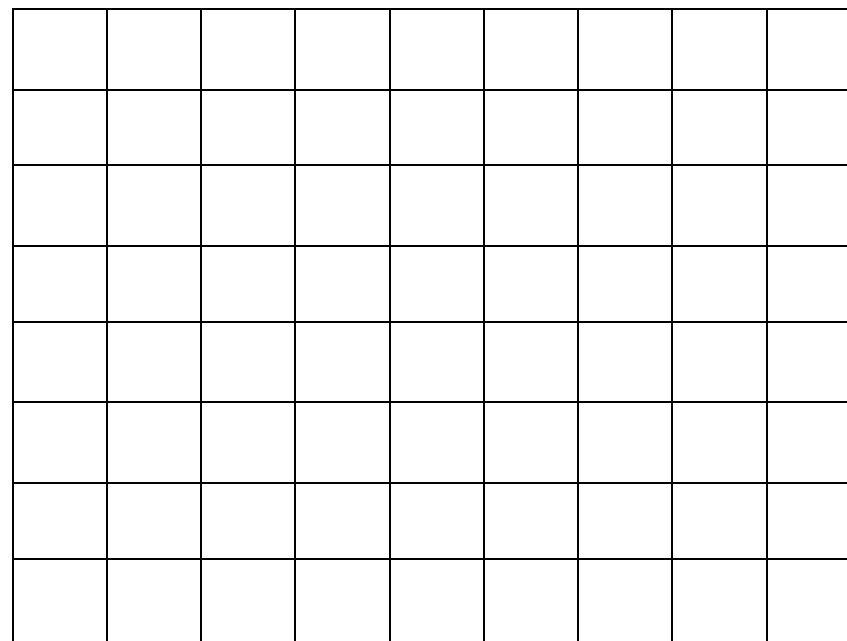
МЕТТ Маугли - Математическа розетка



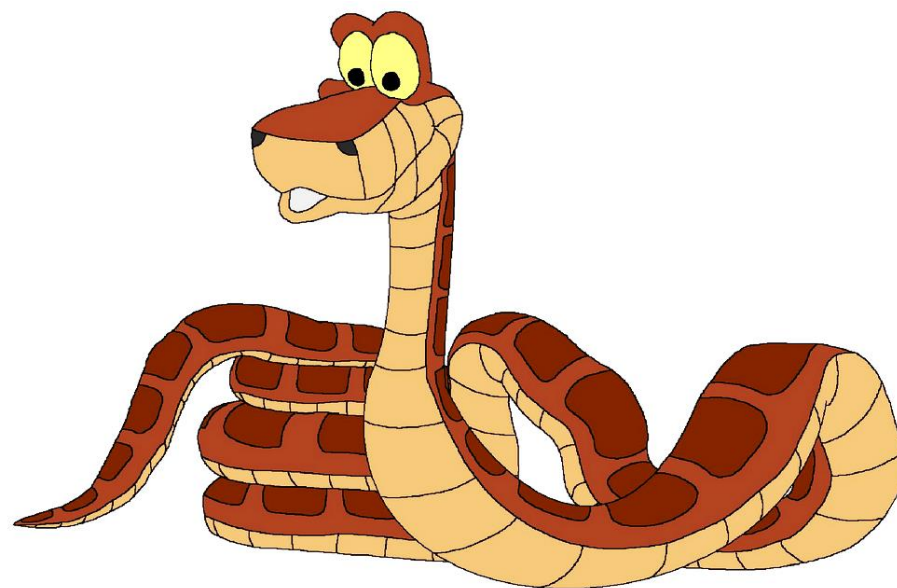
МЕТТ Маугли - Математическа розетка

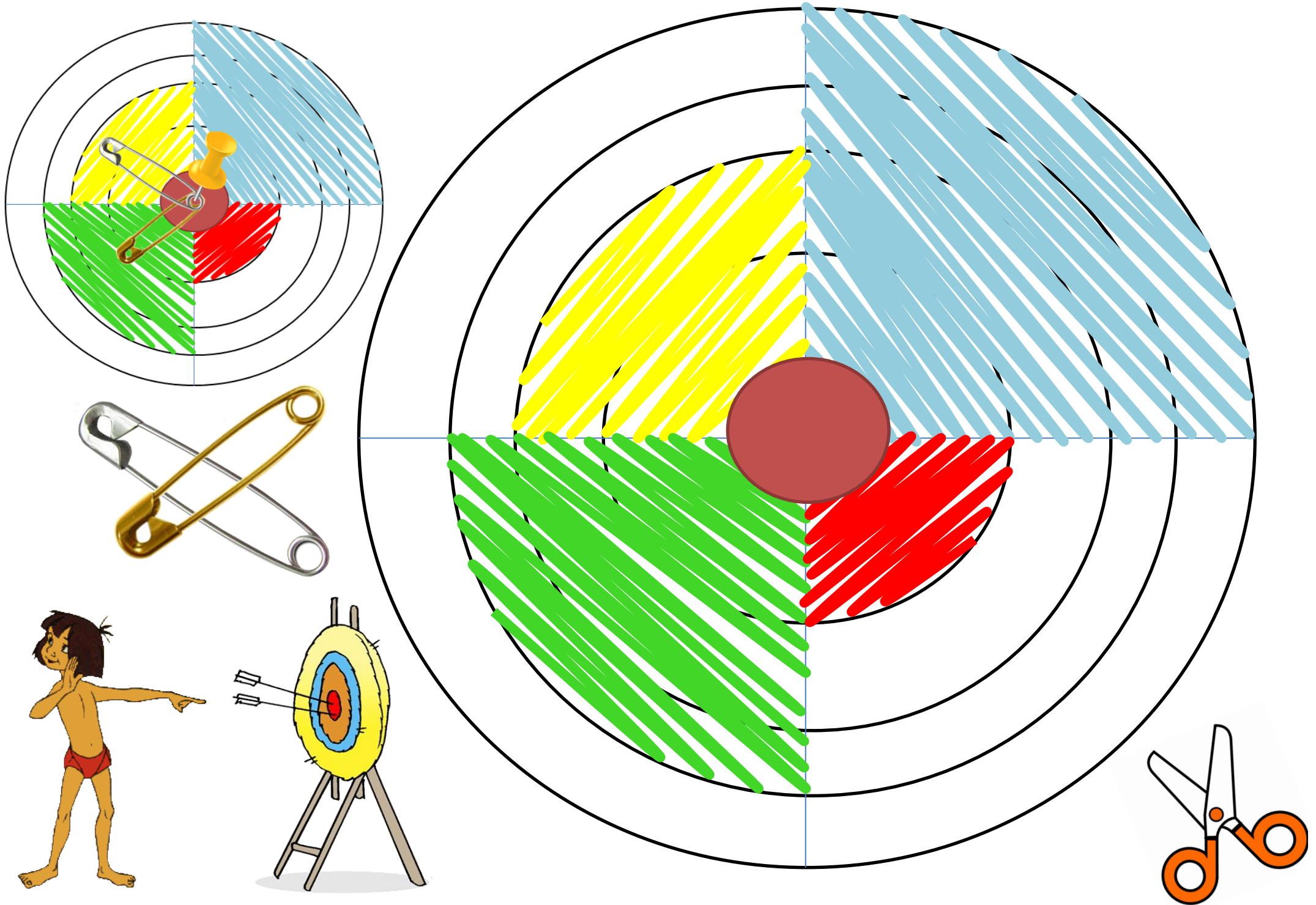


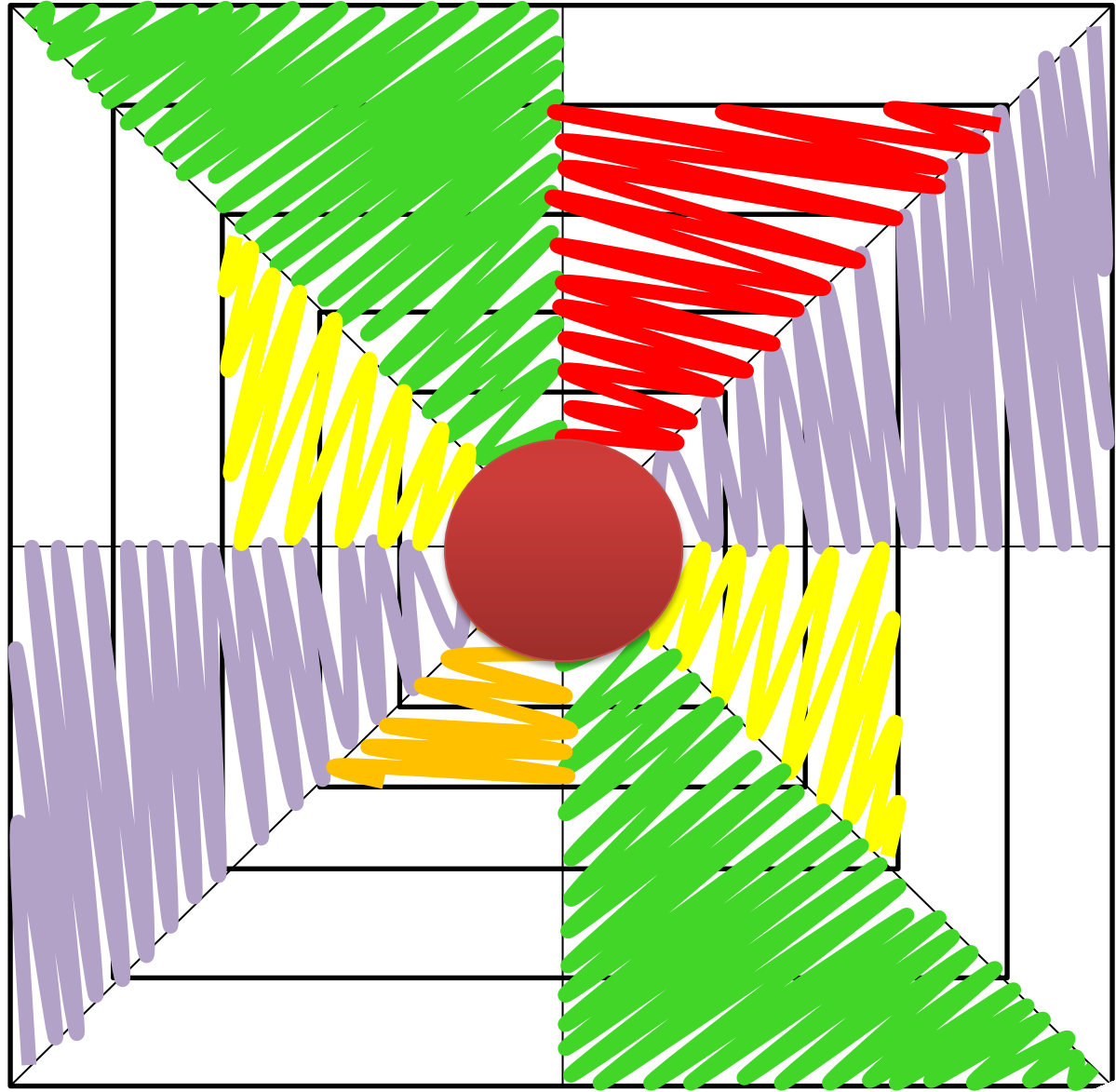
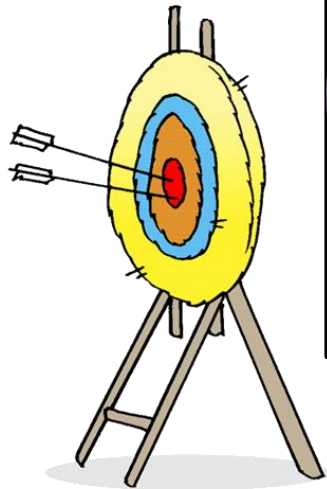
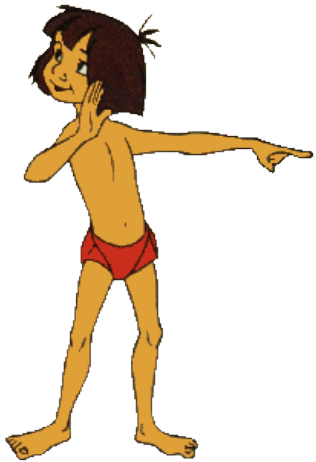
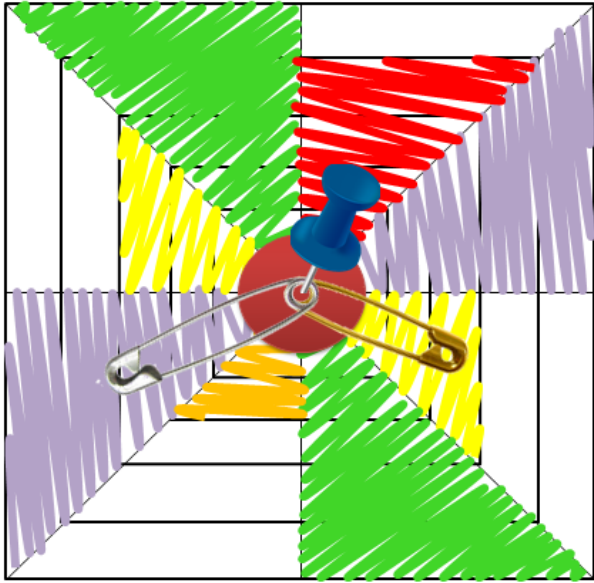
МЕТТ Маугли - Математическа розетка



МЕТ Маугли - Математическа розетка







Игра „Зависи от големината“

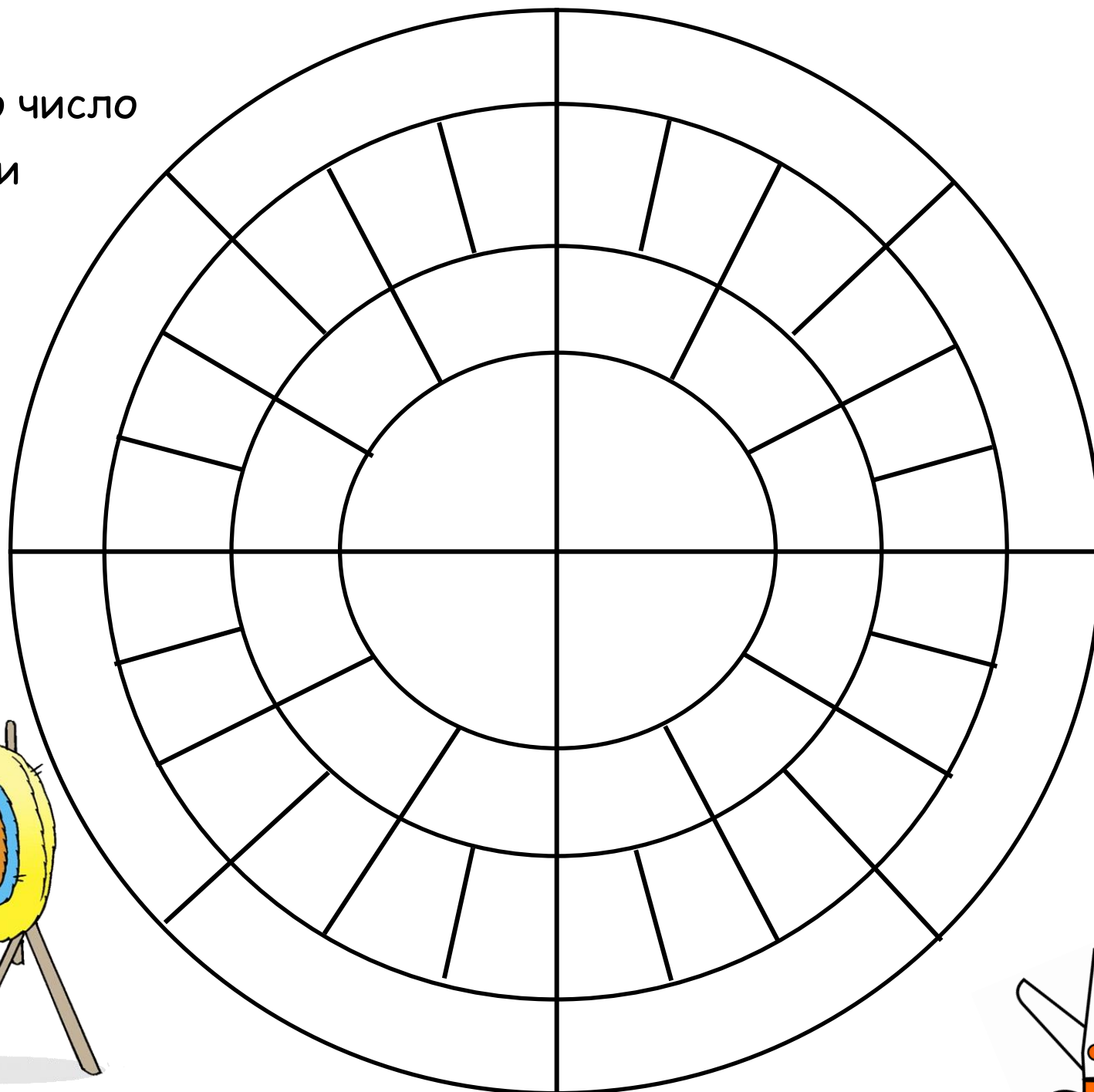
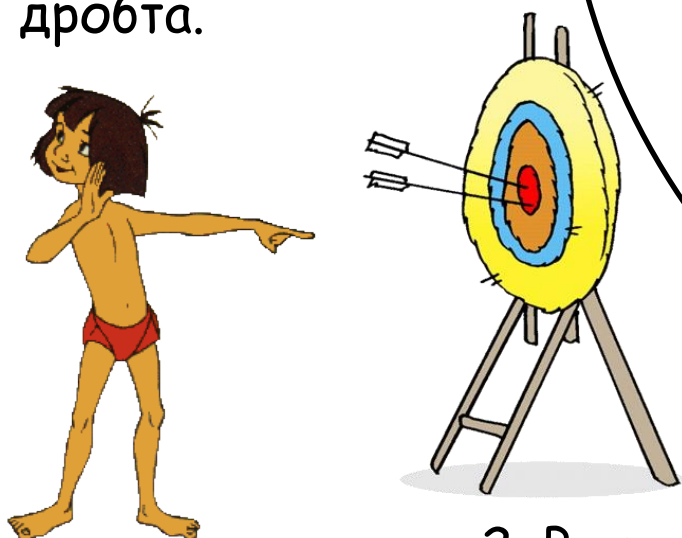
Изрежи мишената. Не ти трябва стрелички. Всъщност, тя ще ти послужи за друго. Намери 2 безопасни игли с различен цвят и пинче за коркова дъска. С тяхна помощ ще си направиш пумпал. Виж картинката, за да разбереш как да поставиш безопасните игли и пинчето. За начало на играта поставяш двете безопасни игли една над друга. После ги пинкваш (спомни си как задвижваше пумпала с молив в центъра на игралното поле и въртящ се кламер в „Знам и мога на 5“). Всяка безопасна игла ще посочи определено поле – част от кръга или квадрата. Кое е дробното число, на което отговаря това поле? Напиши го и цветен молив (в цвета на полето).

Сравни дробните числа, като поставиш < = или >.

Пример: $\frac{1}{8}$ от  > $\frac{1}{8}$ от  $\frac{1}{8}$ от  = $\frac{1}{8}$ от .

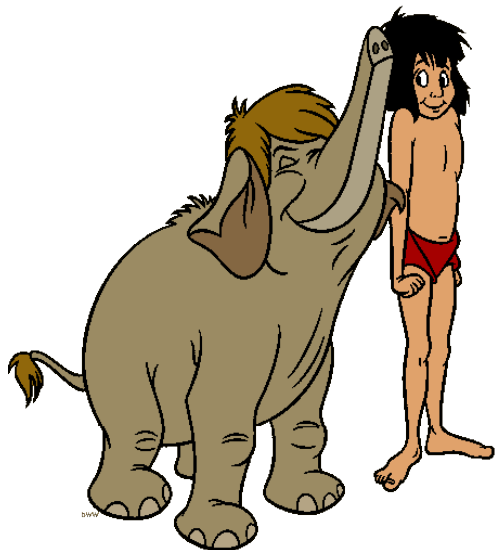
Надпиши с дробно число
всяка част и оцвети
всеки пръстен в
различен цвят.

1. Играй на стрелички.
Всяко попадение
носи толкова точки,
колкото показва
знаменателя на
дробта.



2. Разрежи и се опитай да подредиш отново сам(а).







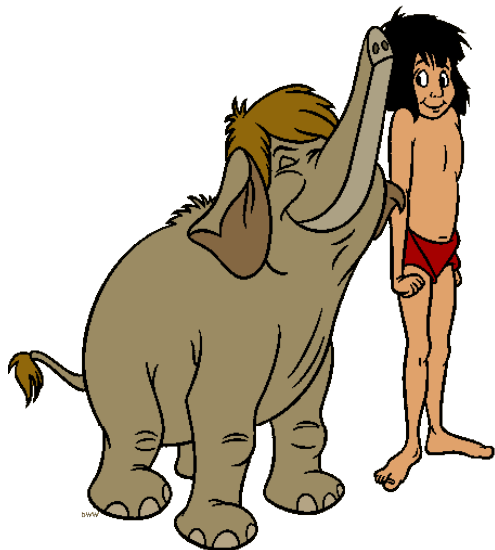








МЕТ Маугли - Подреди по големина (до 20)





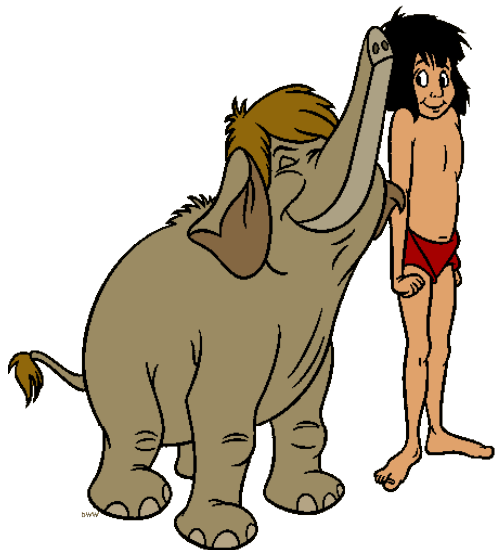








МЕТТ Маугли - Подреди по големина (до 20)





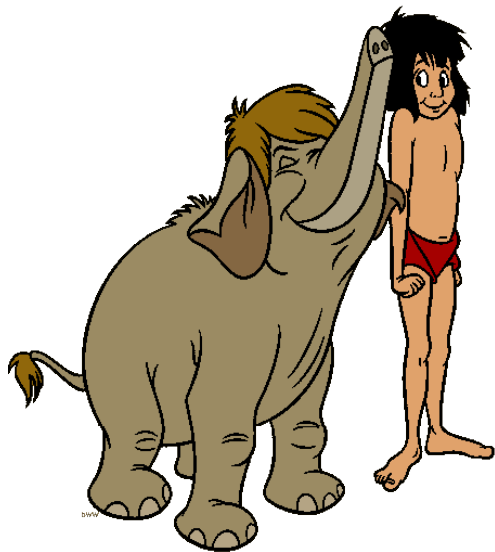








МЕТТ Маугли - Подреди по големина (до 50)







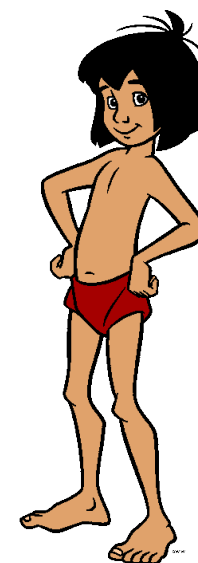






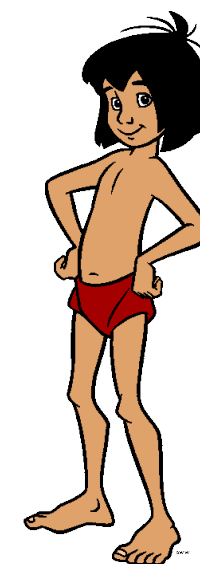
МЕТТ Маугли - Подреди по големина (до 50)

Напиши в тетрадката си задачите, които Маугли ти е показал по пътеките от пънчетата.



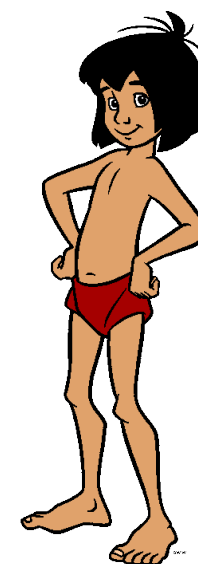
МЕТТ Маугли - Скачане по пънчетата (числова редица до 20) - събиране

Напиши в тетрадката си задачите, които Маугли ти е показал по пътеките от пънчета.



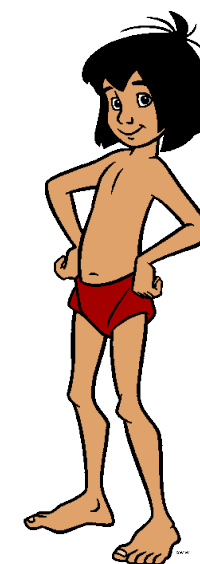
МЕТТ Маугли - Скачане по пънчетата (числова редица до 20) - изваждане

Напиши в тетрадката си задачите, които Маугли ти е показал по пътеките от пънчета.



МЕТТ Маугли - Скачане по пънчетата (числова редица до 50) - събиране

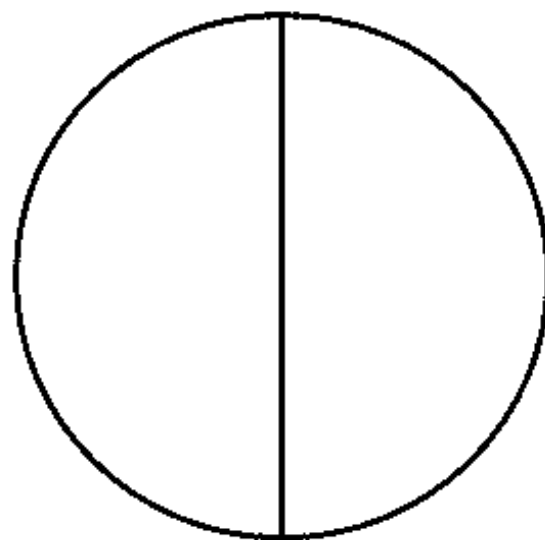
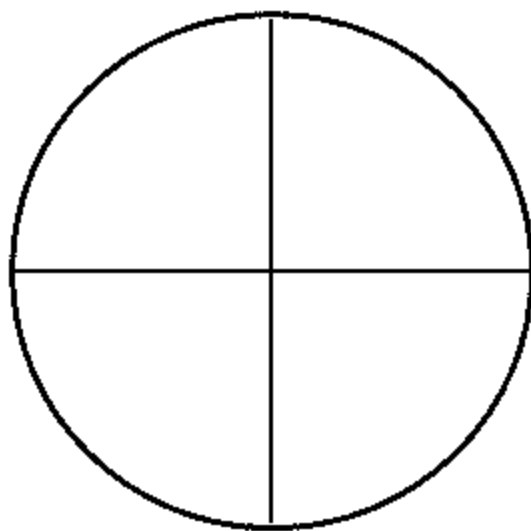
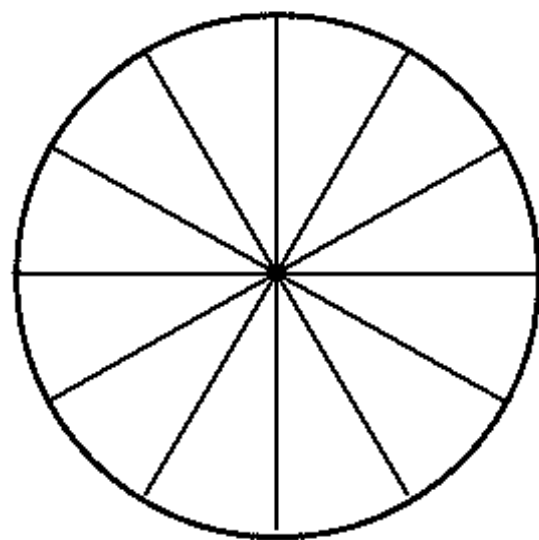
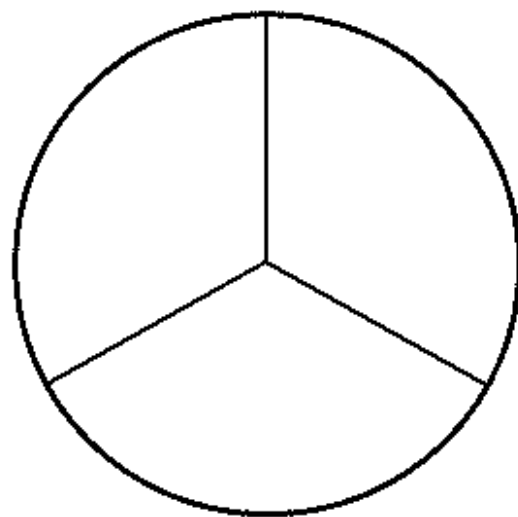
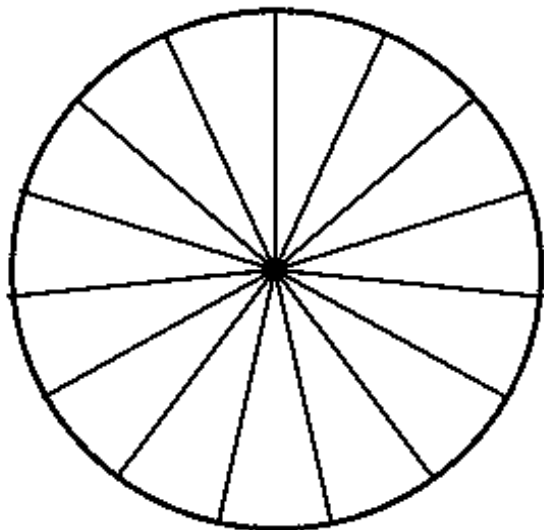
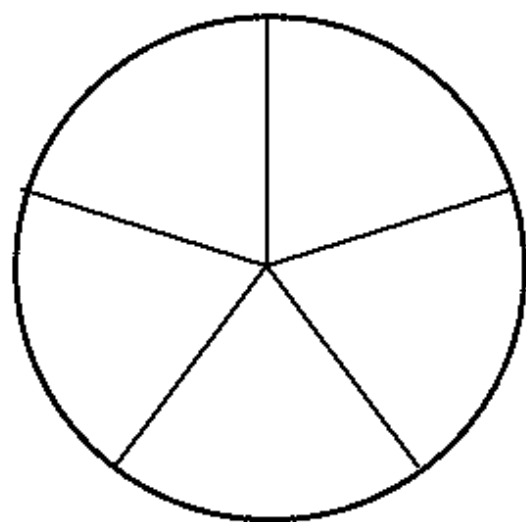
Напиши в тетрадката си задачите, които Маугли ти е показал по пътеките от пънчета.

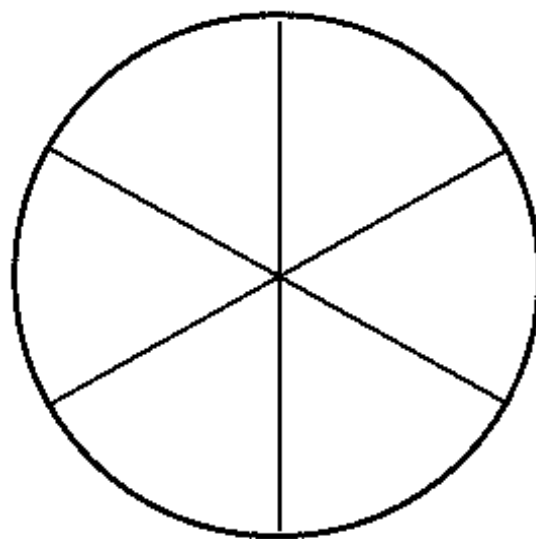
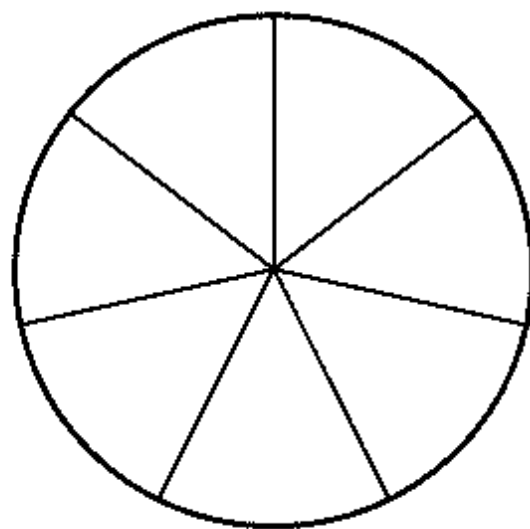
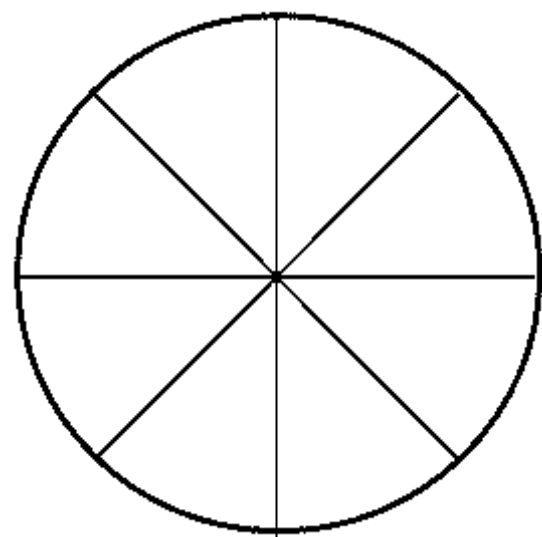
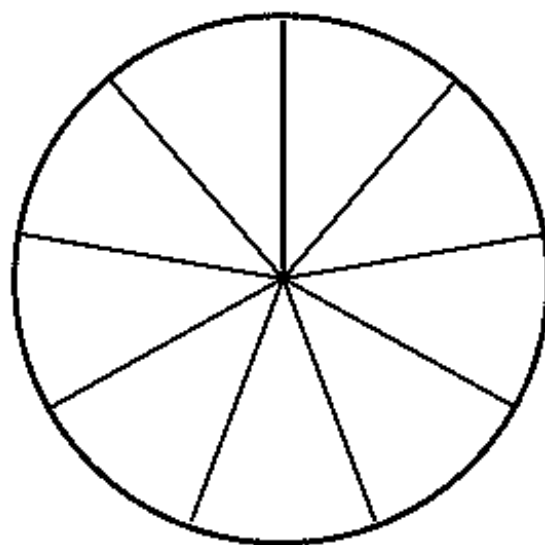
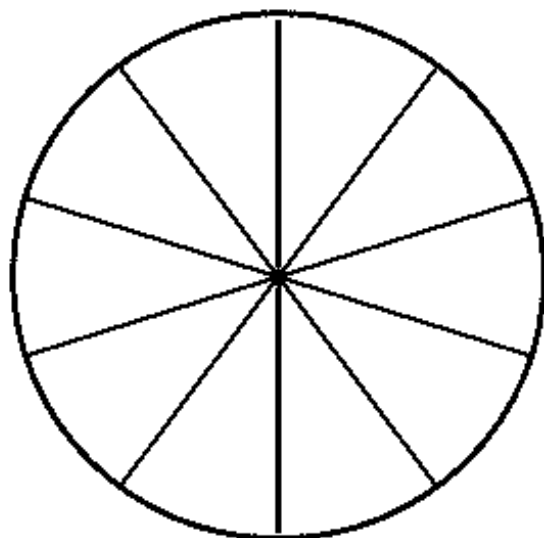
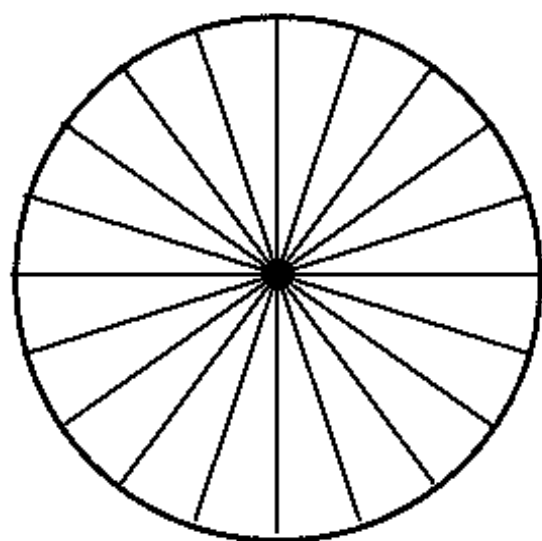


МЕТТ Маугли - Скачане по пънчетата (числова редица до 50) - изваждане



МЕТТ Маугли – Скачане по пънчетата – Направи си сам задачи





2

3

4

5

6

7

8

9

10

12

15

20

Дробно табло – Работа в екип

Нужни са:

1. Цветни моливи.
2. Клечки за зъби (12 броя).
3. Лепило.
4. Корково табло и пинчета.

Алгоритъм на действие:

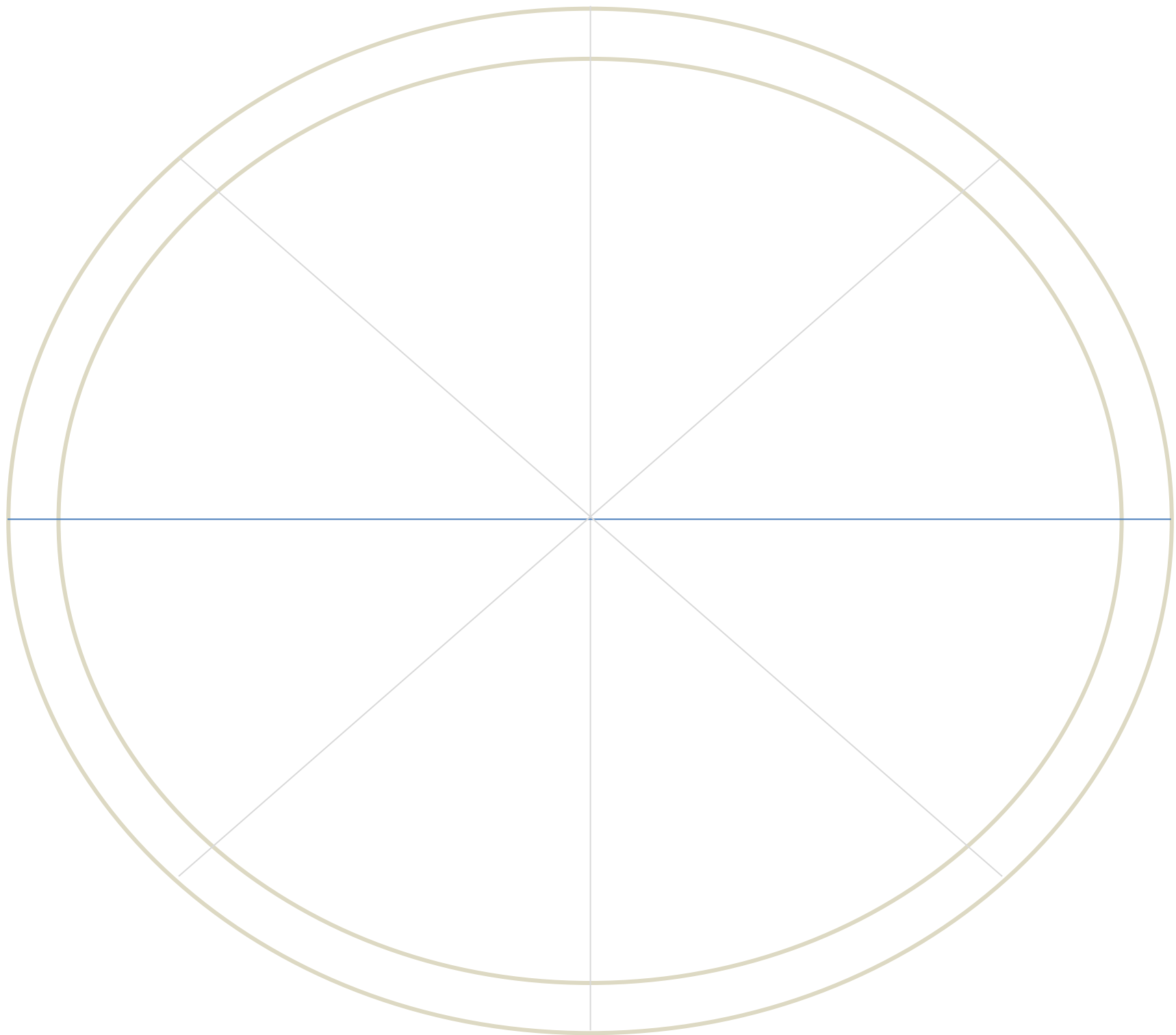
1. Пребройте от колко части се състои всеки кръг. Напишете дробното число във всяка част.
2. Оцветете 12-те кръга в 12 различни цвята.
3. За всеки кръг трябва да се направи знаменце. Изберете в какъв цвят да оцветите знаменцата. Числото върху знаменцето да е

равно на знаменателите на дробните числа в кръга. Например, знаменце 7 и кръг с дробни числа със знаменател 7 да са в жълто.

4. Изрежете оцветените листчета за знаменцата и ги залепете в горната част на клечките за зъби.



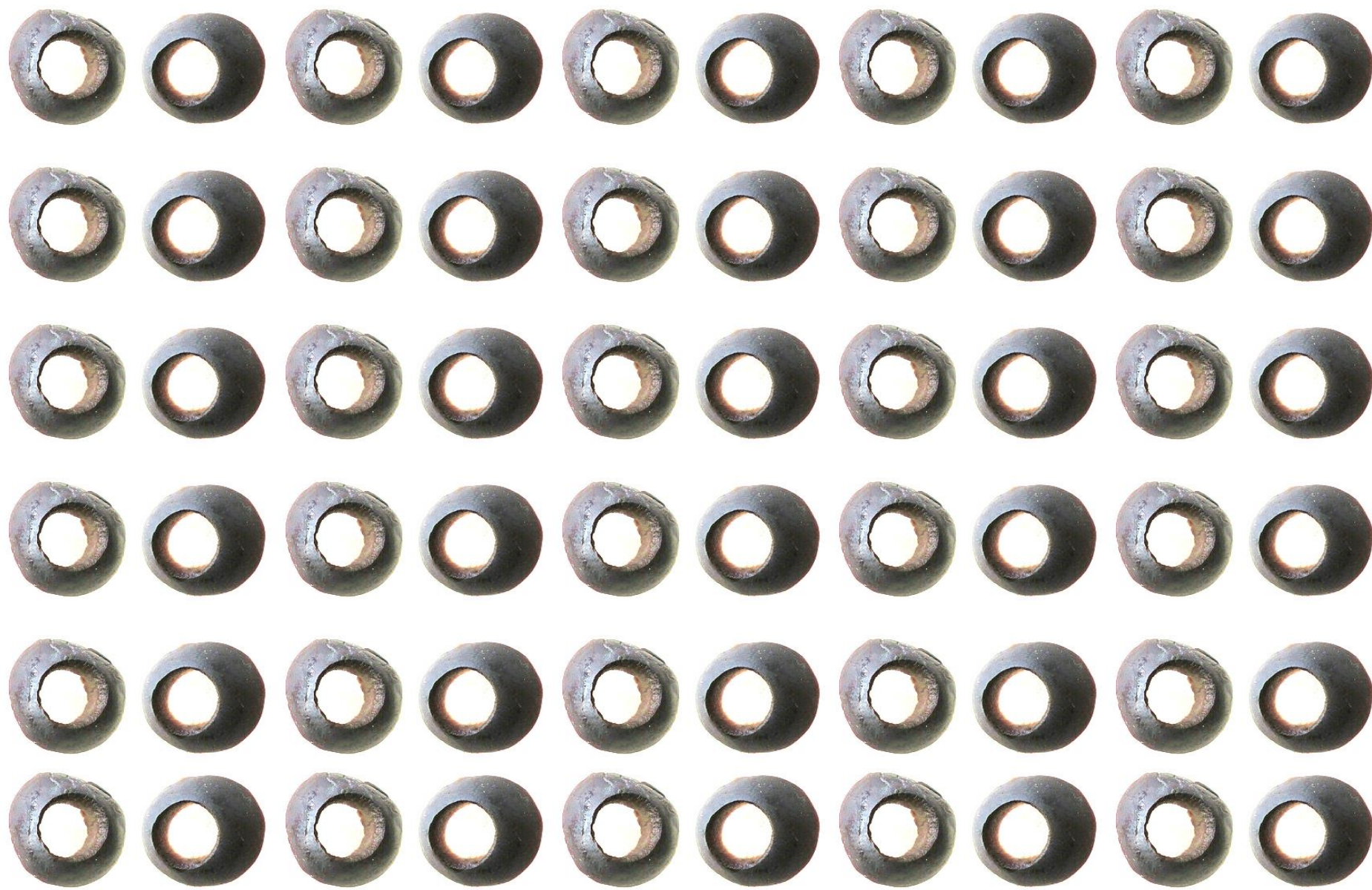
5. Закрепете с пинчета листовете (с цветните кръгове) върху корковото табло. Забийте в центъра на всеки кръг неговото знаменце.
6. Игра: Едно дете да размени знаменцата (без другите да гледат). Поправете грешката.





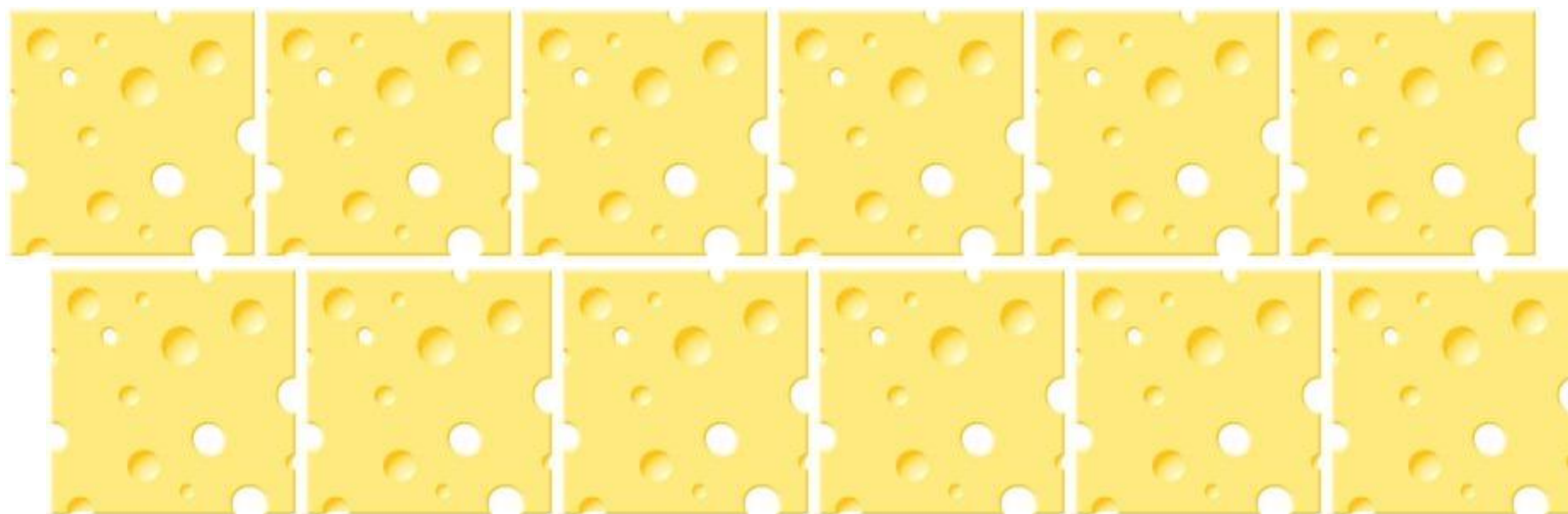


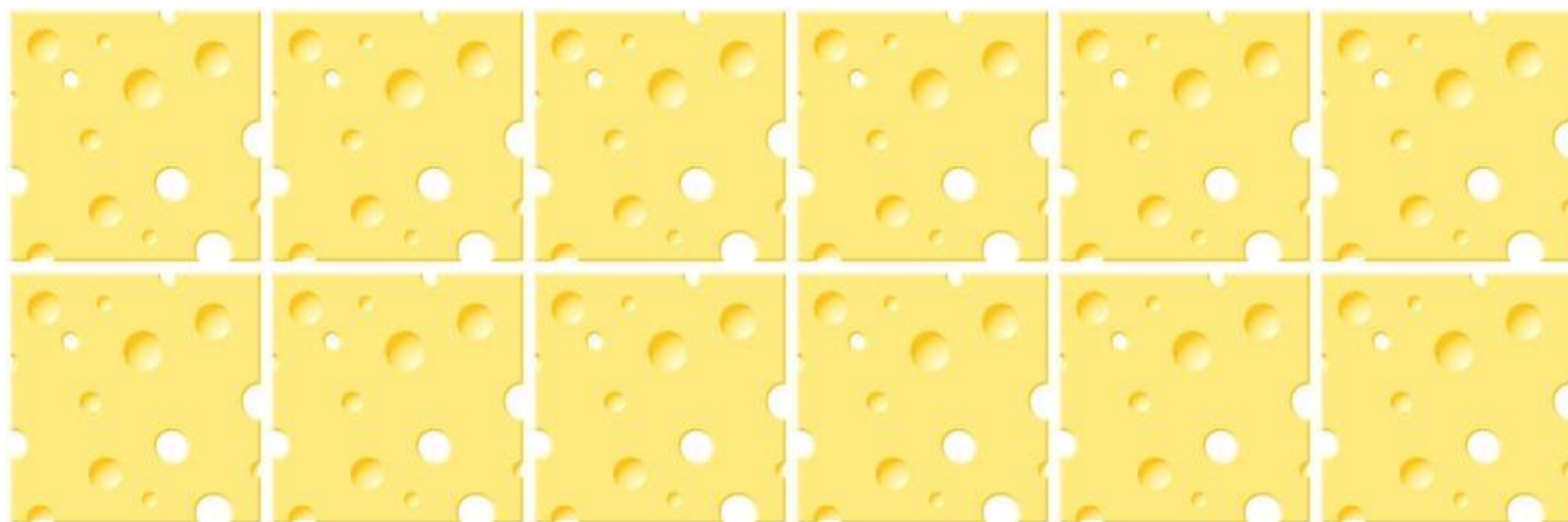


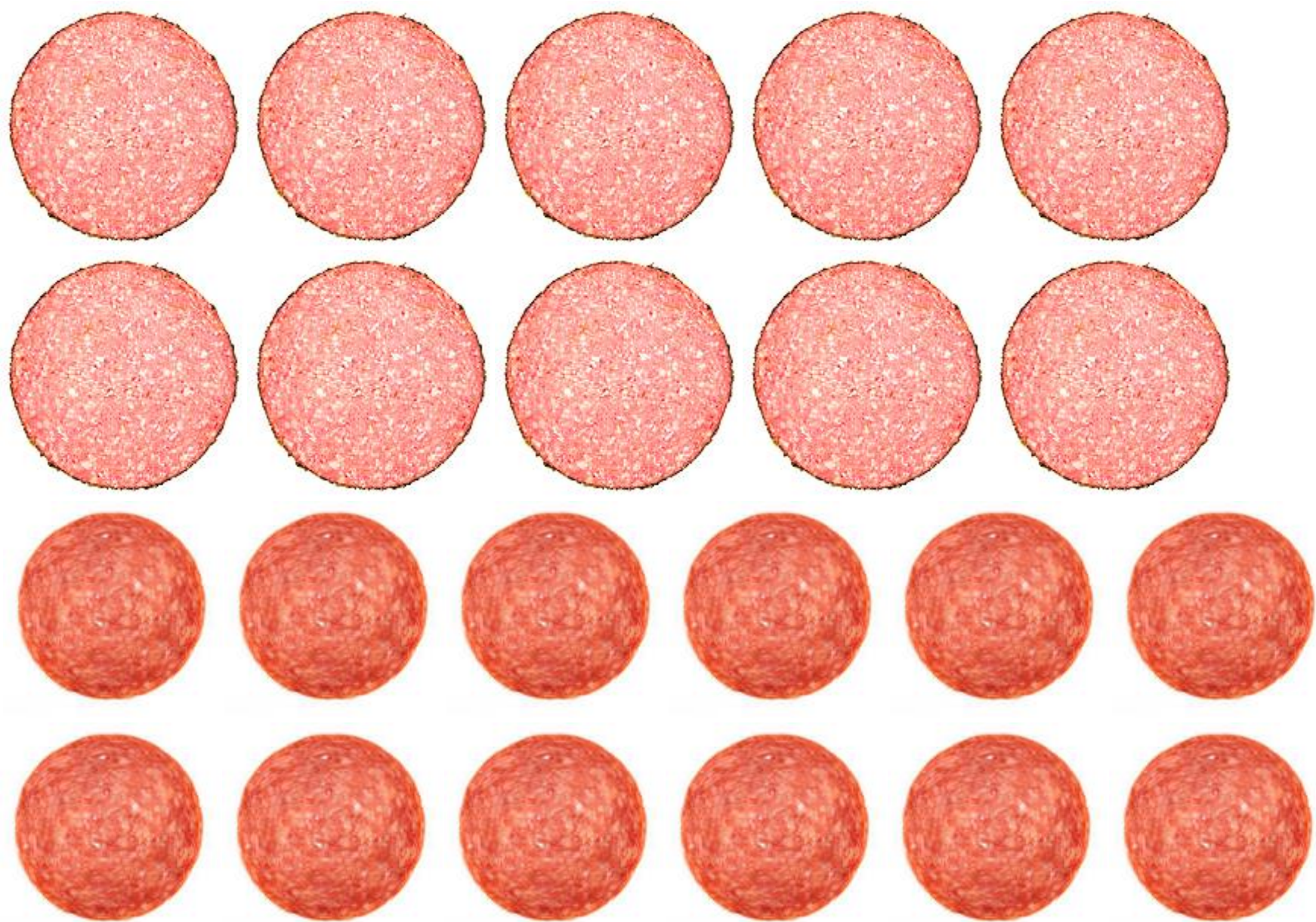


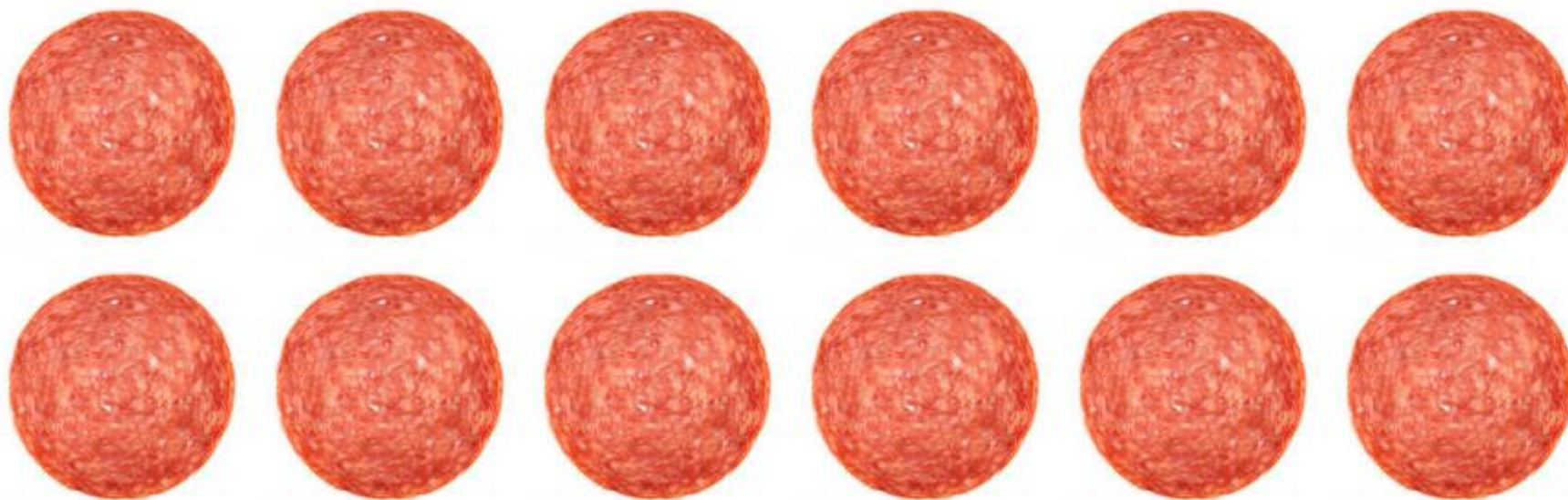












Игра „Направи си пица“

Изрежи и подреди пици по свой вкус. Поиграй си с дробни, като разрежеш пиците на части. Пробвай различни варианти на съотношение - нали затова са дробите 😊.



	6	7	8	9	10
1					
2					
3					
4					
5					

	1	2	3	4	5
1					
2					
3					
4					
5					



МЕТТ Цар на таблиците - откриване на съответствия и зависимости



	6	7	8	9	10
6					
7					
8					
9					
10					

	1	2	3	4	5
11					
12					
13					
14					
15					



МЕТТ Цар на таблиците - откриване на съответствия и зависимости



	11	12	13	14	15
11					
12					
13					
14					
15					

	6	7	8	9	10
11					
12					
13					
14					
15					



МЕТТ Цар на таблиците - откриване на съответствия и зависимости



	2	4	6	8	10
2					
4					
6					
8					
10					

	1	3	5	7	9
1					
3					
5					
7					
9					



МЕТТ Цар на таблиците - откриване на съответствия и зависимости