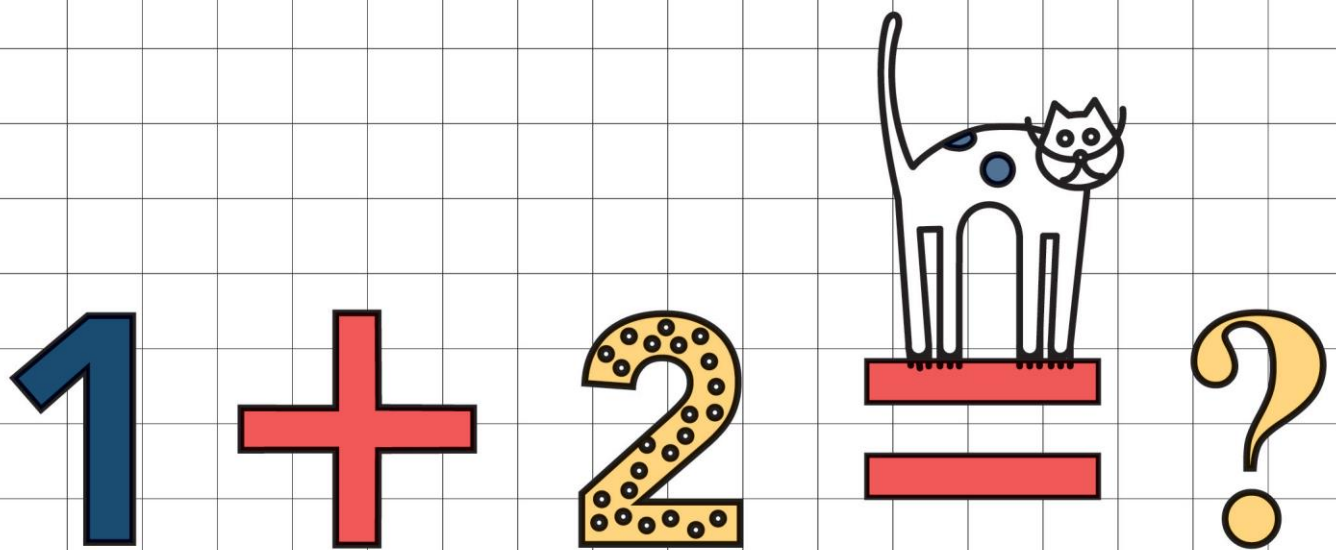


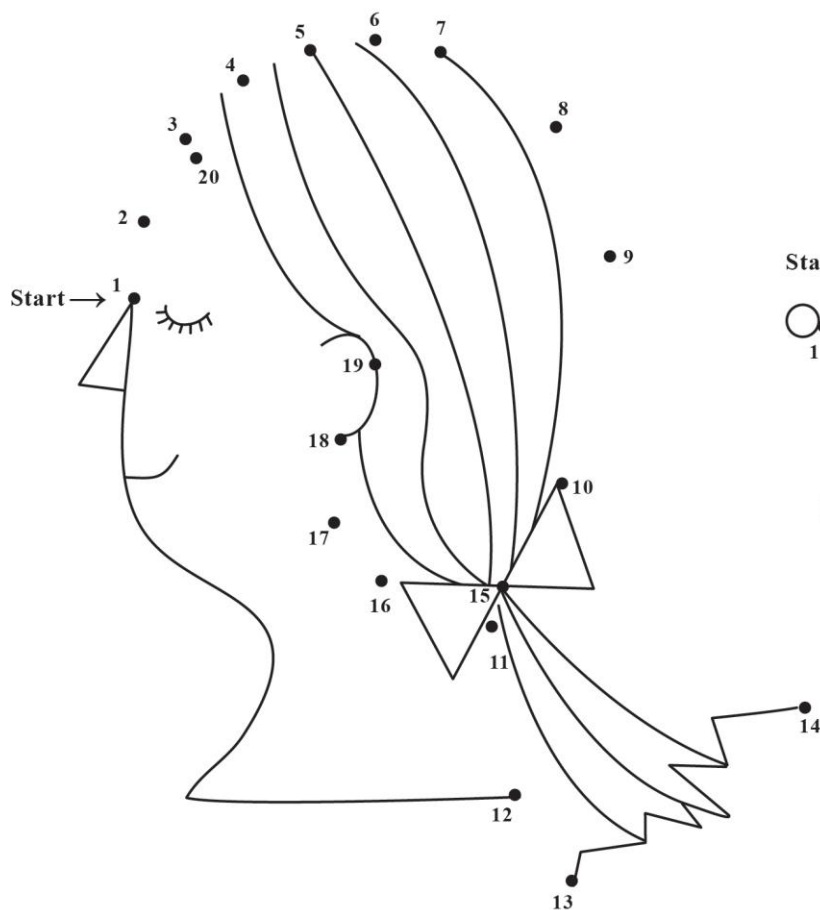
«Μαθηματικά, φυσικά!» μέρος 2



“Natyrisht,
Matematika!” **part 2**

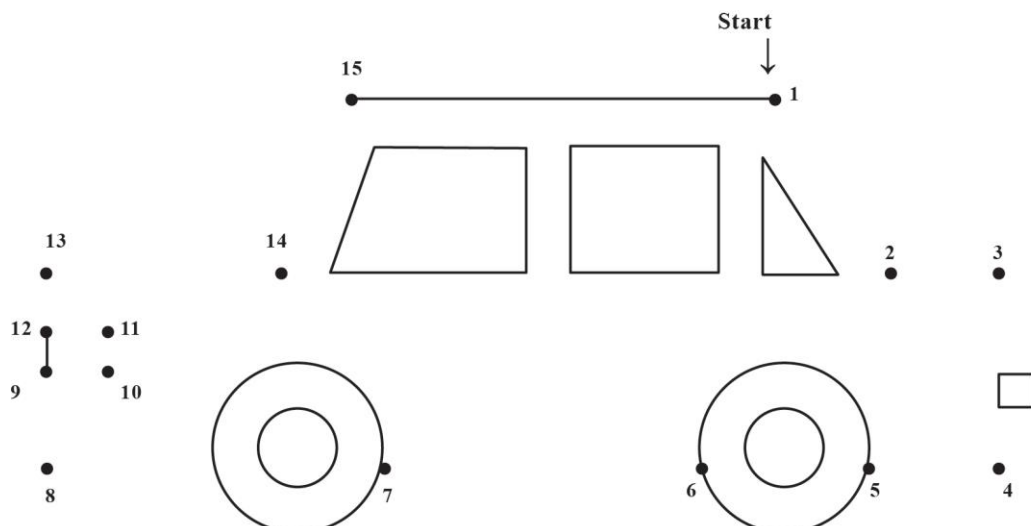
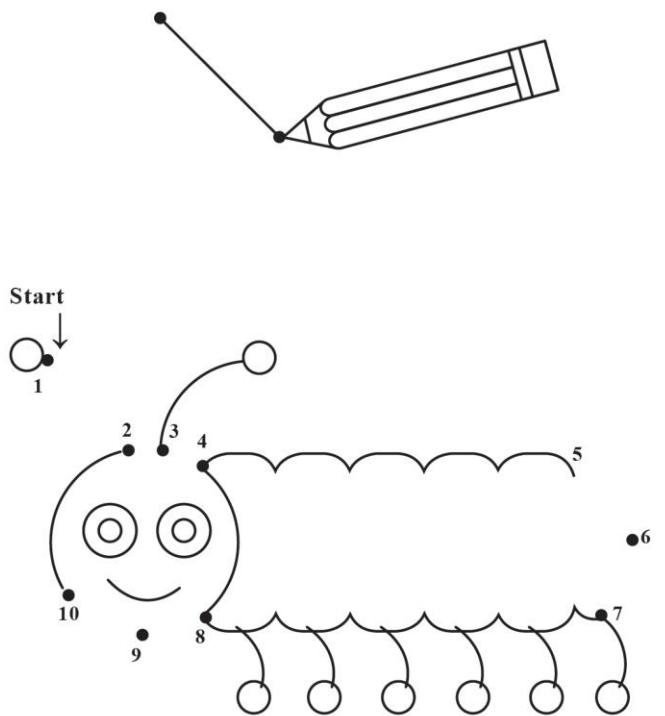
ΟΛΟΚΛΗΡΩΣΕ ΤΑ ΣΧΕΔΙΑ

ΣΥΝΔΕΣΕ ΤΙΣ ΤΕΛΕΙΕΣ



PLOTËSO VIZATIMIN

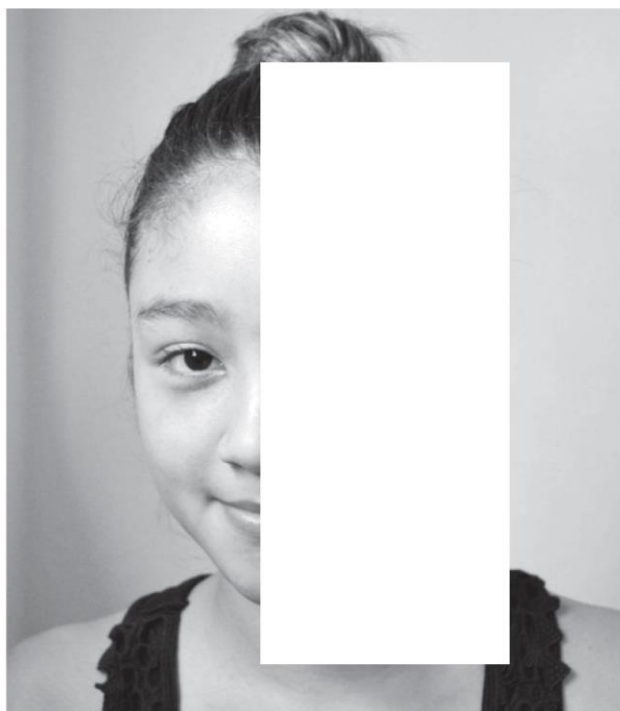
CONNECT THE DOTS



**ΖΩΦΡΑΦΙΣΕ ΤΟ
ΥΠΟΛΟΙΠΟ ΤΟΥ
ΠΡΟΣΩΠΟΥ**



**VIZATO
FYTYRËN
DERI NË FUND**



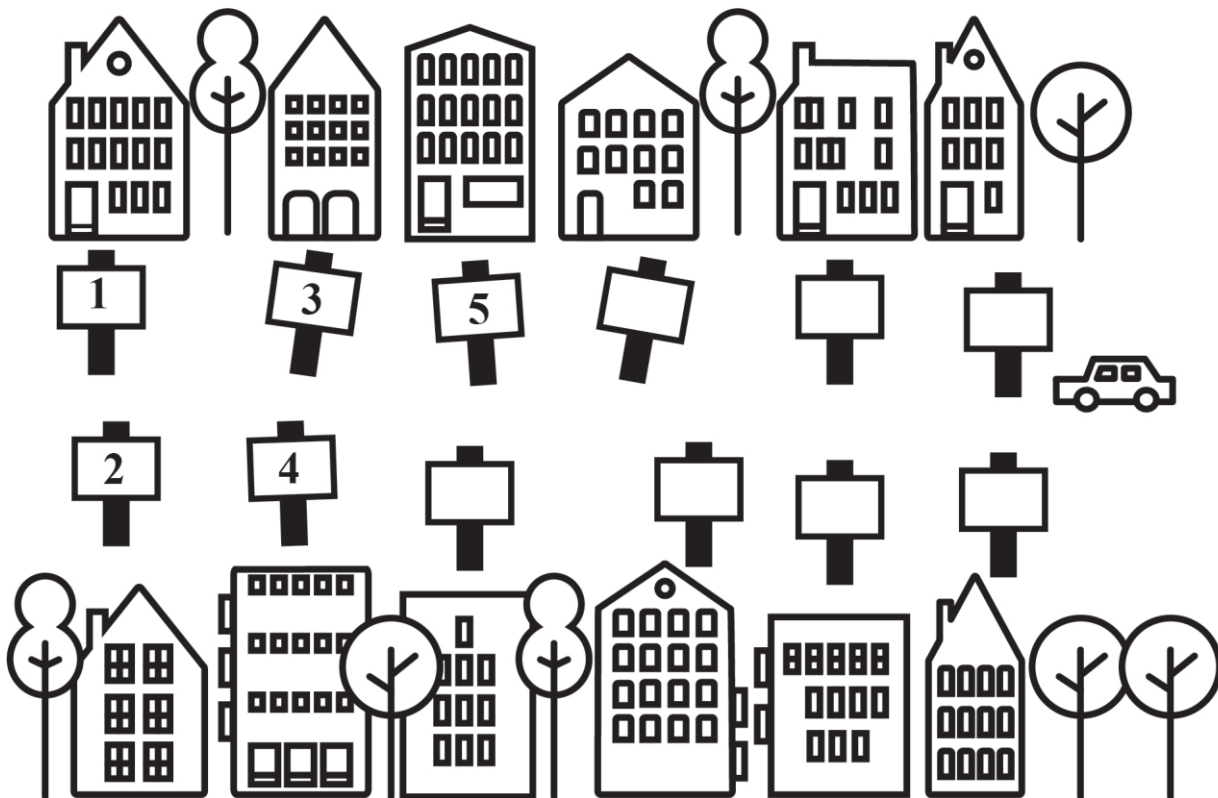
ΑΡΤΙΟΙ ΚΑΙ ΠΕΡΙΤΤΟΙ ΑΡΙΘΜΟΙ

ΔΩΣΕ ΣΕ ΚΑΘΕ ΣΠΙΤΙ ΕΝΑΝ
ΑΡΙΘΜΟ

NUMURAT TEK DHE ÇIFT

NË ÇDO SHËTËPI VENDOS NUMUR

A)

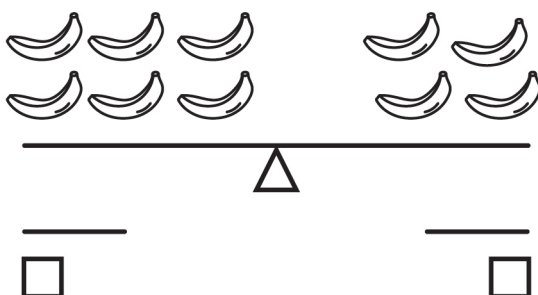
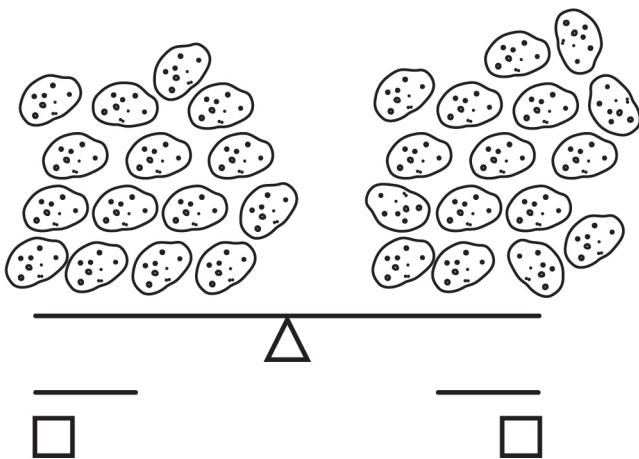
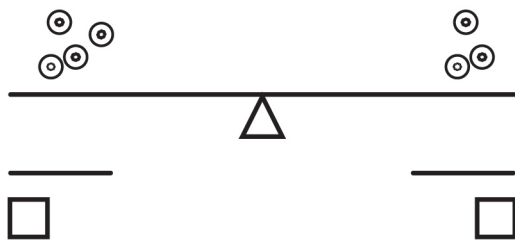
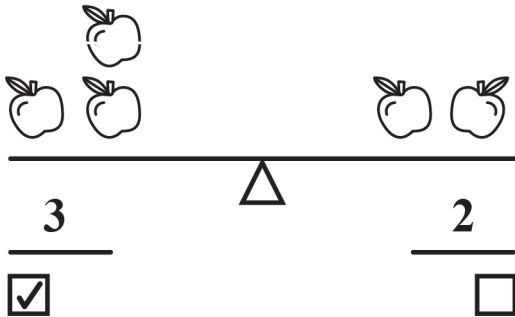


B)



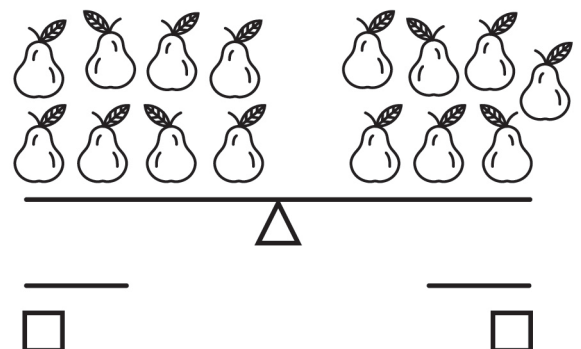
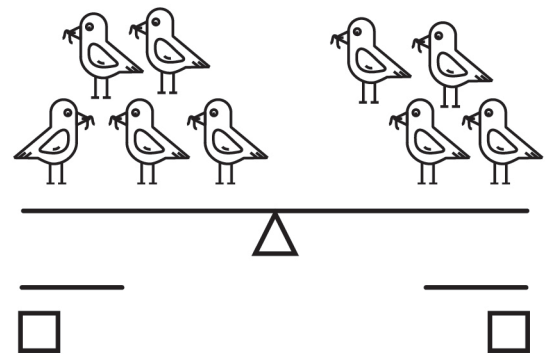
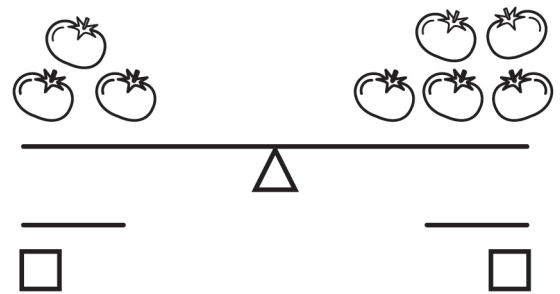
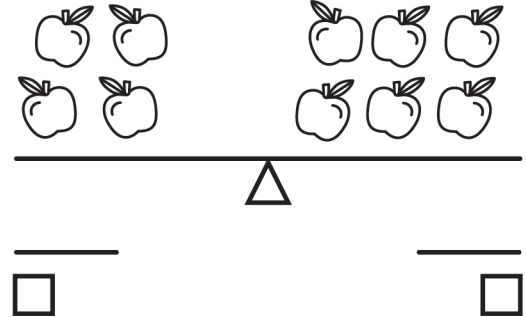
ΠΟΣΑ ΒΛΕΠΕΙΣ ΚΑΙ ΠΟΙΟ ΕΙΝΑΙ ΤΟ ΜΕΓΑΛΥΤΕΡΟ;

ΠΑΡΑΔΕΙΓΜΑ / SHĒMBULL



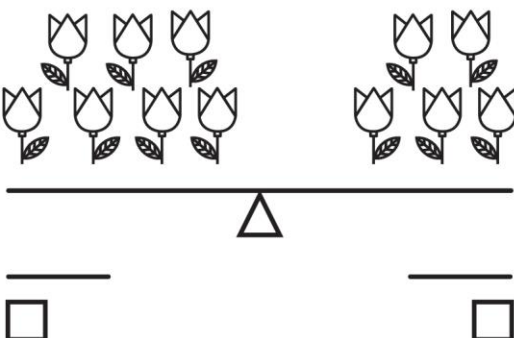
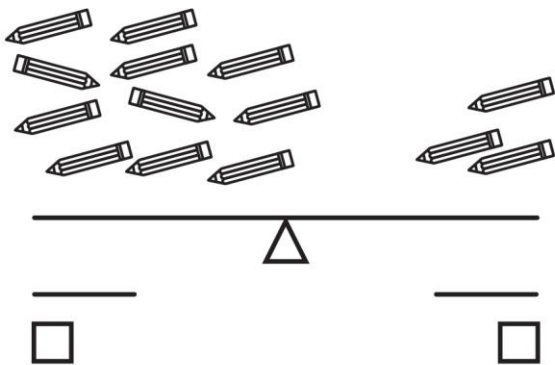
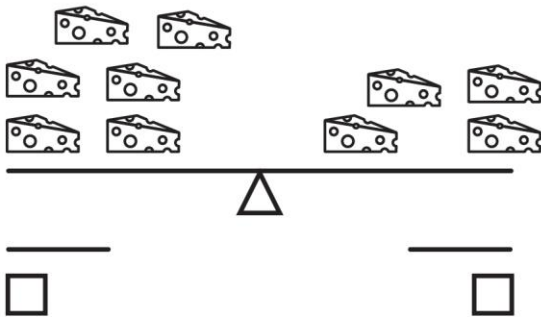
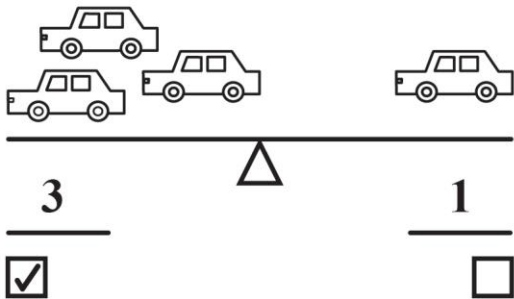
HOW MANY DO YOU SEE AND WHICH ONE IS BIGGER?

ΤΩΡΑ ΕΣΥ / TANI TI



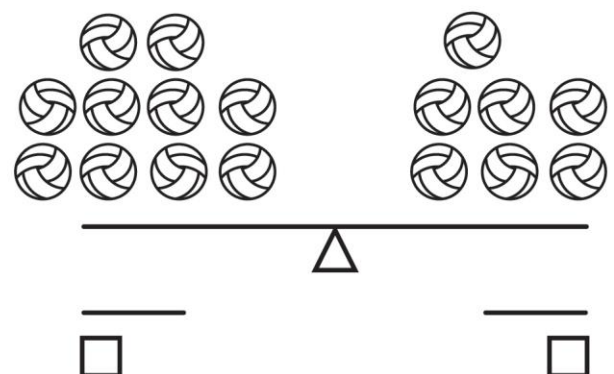
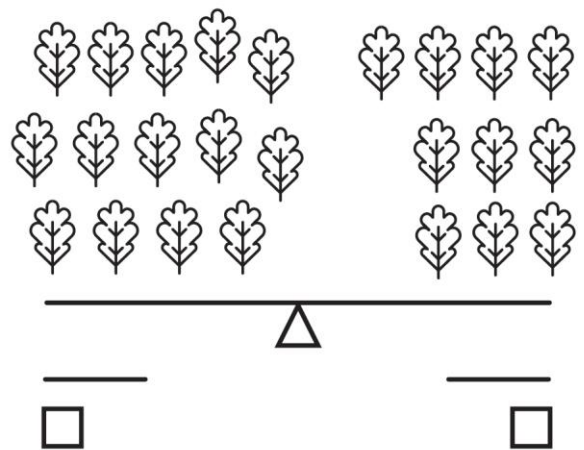
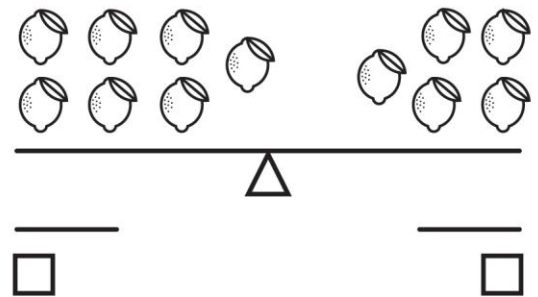
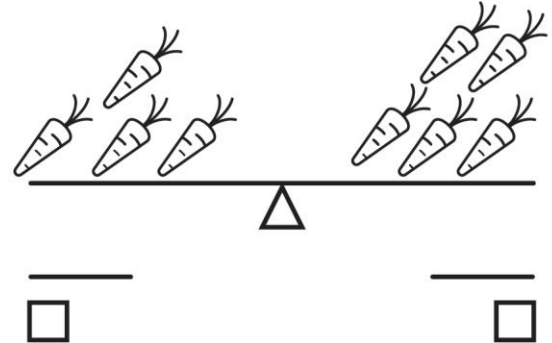
ΠΟΣΑ ΒΛΕΠΕΙΣ ΚΑΙ ΠΟΙΟ ΕΙΝΑΙ ΤΟ ΜΕΓΑΛΥΤΕΡΟ;

ΠΑΡΑΔΕΙΓΜΑ / SHĒMBULL



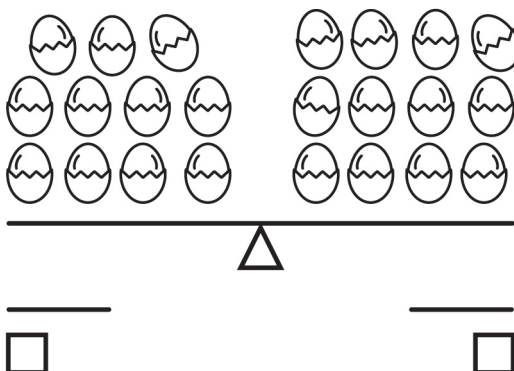
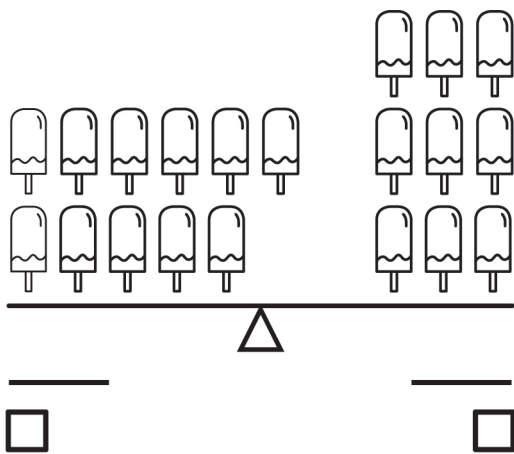
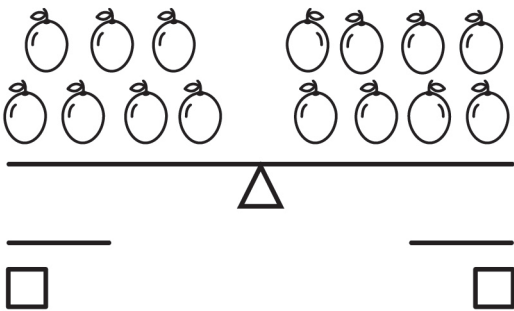
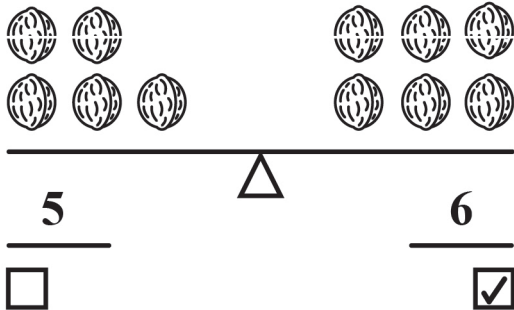
HOW MANY DO YOU SEE AND WHICH ONE IS BIGGER?

ΤΩΡΑ ΕΣΥ / TANI TI



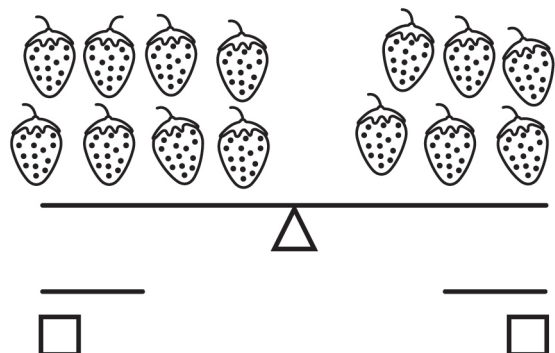
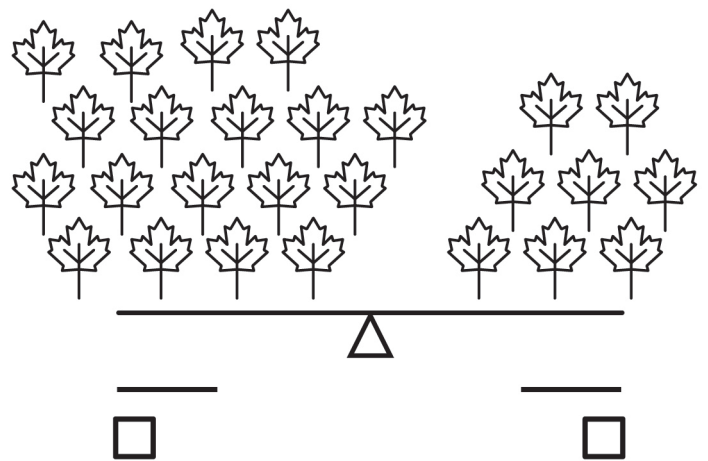
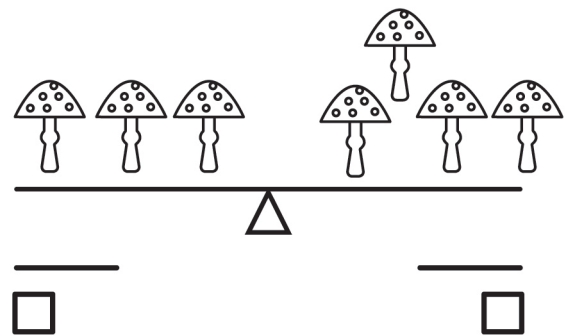
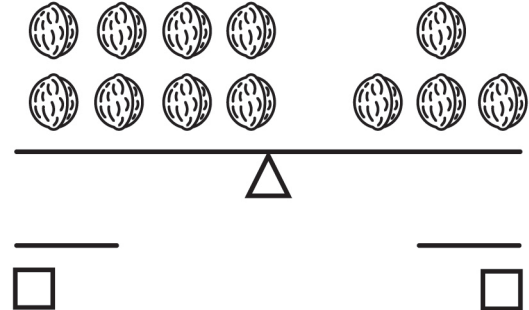
ΠΟΣΑ ΒΛΕΠΕΙΣ ΚΑΙ
ΠΟΙΟ ΕΙΝΑΙ ΤΟ
ΜΕΓΑΛΥΤΕΡΟ;

ΠΑΡΑΔΕΙΓΜΑ / SHĖMBULL

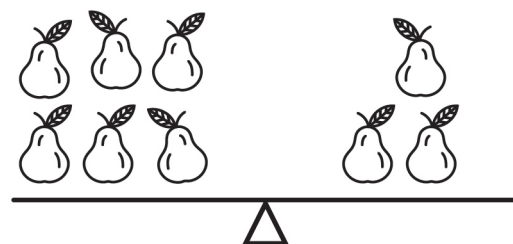
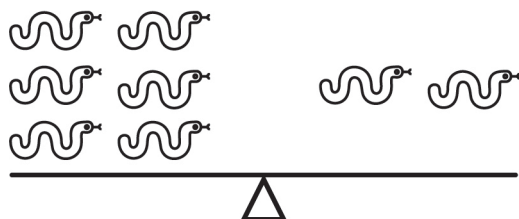
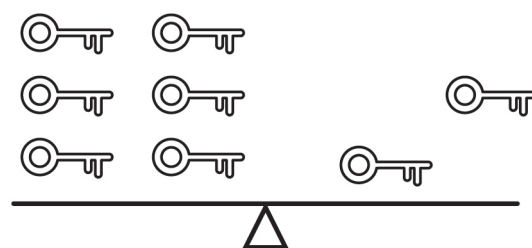
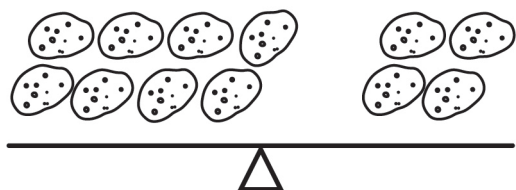
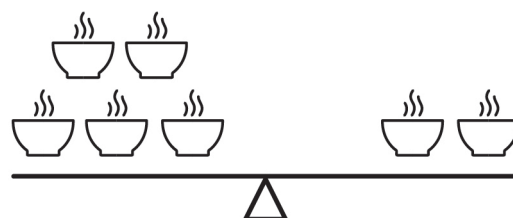
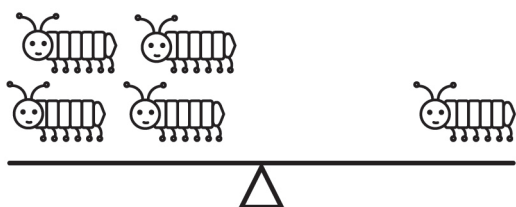
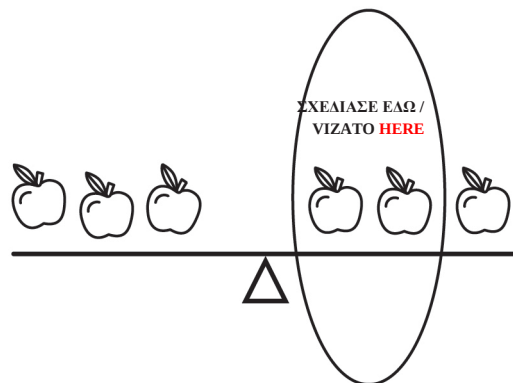
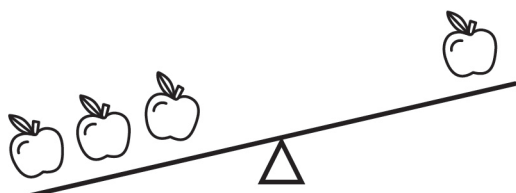


HOW MANY DO YOU SEE
AND WHICH ONE IS
BIGGER?

ΤΩΡΑ ΕΣΥ / TANI TI



ΠΑΡΑΔΕΙΓΜΑ / SHËMBULL



ΠΟΙΟΣ ΑΡΙΘΜΟΣ
ΕΙΝΑΙ
ΜΕΓΑΛΥΤΕΡΟΣ;

KUSH NUMUR
ËSHTË MË
I MADH?

ΠΑΡΑΔΕΙΓΜΑ / SHËMBULL

ΤΩΡΑ ΕΣΥ / TANI TI

$$\begin{array}{ccc} 8 & & 6 \\ \hline \square & \triangle & \square \end{array}$$

$$\begin{array}{ccc} 10 & & 7 \\ \hline \square & \triangle & \square \end{array}$$

$$\begin{array}{ccc} 15 & & 13 \\ \hline \square & \triangle & \square \end{array}$$

$$\begin{array}{ccc} 8 & & 12 \\ \hline \square & \triangle & \square \end{array}$$

$$\begin{array}{ccc} 17 & & 19 \\ \hline \square & \triangle & \square \end{array}$$

$$\begin{array}{ccc} 16 & & 8 \\ \hline \square & \triangle & \square \end{array}$$

$$\begin{array}{ccc} 14 & & 12 \\ \hline \square & \triangle & \square \end{array}$$

$$\begin{array}{ccc} 0 & & 20 \\ \hline \square & \triangle & \square \end{array}$$

$$\begin{array}{ccc} 2 & & 5 \\ \hline \square & \triangle & \square \end{array}$$

$$\begin{array}{ccc} 13 & & 16 \\ \hline \square & \triangle & \square \end{array}$$

Activity:
**WHICH NUMBER IS
BIGGER?**

ΠΑΡΑΔΕΙΓΜΑ / SHËMBULL

9 **6**
□ ☒ □

18 **16**
□ □

13 **15**
□ □

14 **12**
□ □

2 **5**
□ □

Activity:
**KUSH NUMUR
ËSHTË MË I MADH?**

ΤΩΡΑ ΕΣΥ / TANI TI

20 **11**
□ □

8 **10**
□ □

17 **12**
□ □

17 **19**
□ □

13 **16**
□ □

ΠΑΡΑΔΕΙΓΜΑ / SHËMBULL

ΤΩΡΑ ΕΣΥ / TANI TI



1



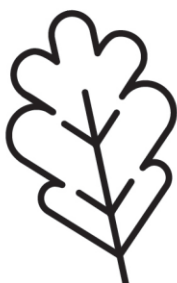
2



3



4



ΠΑΡΑΔΕΙΓΜΑ / SHËMBULL

ΤΩΡΑ ΕΣΥ / TANI TI



1



2



3



4



ΒΡΕΣ ΤΟΥΣ ΑΡΙΘΜΟΥΣ,
ΧΡΩΜΑΤΙΣΕ ΤΑ ΟΛΑ

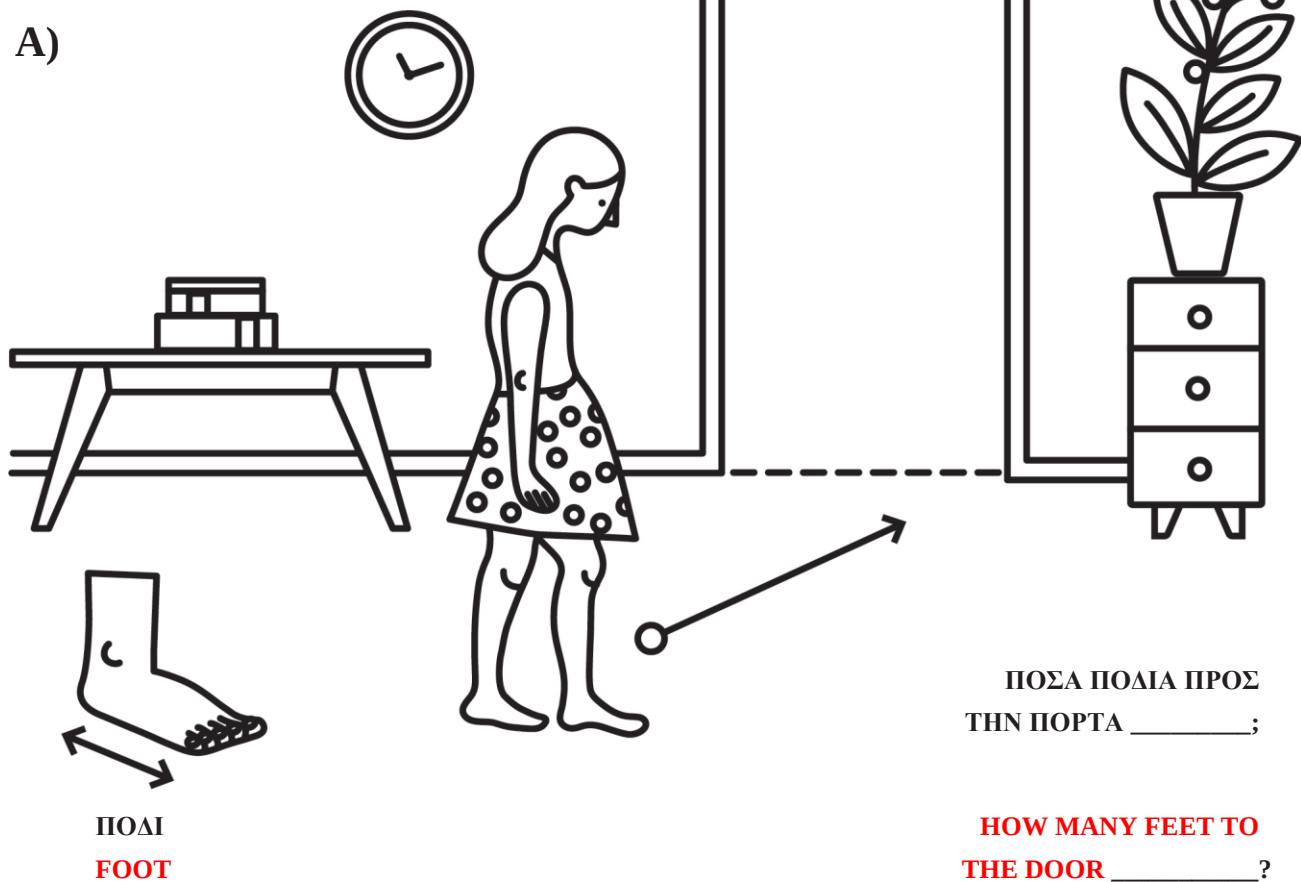
FIND THE NUMBERS,
COLOUR EVERYTHING



ΒΗΜΑ ΠΡΟΣ ΒΗΜΑ

HAP PAS HAPI

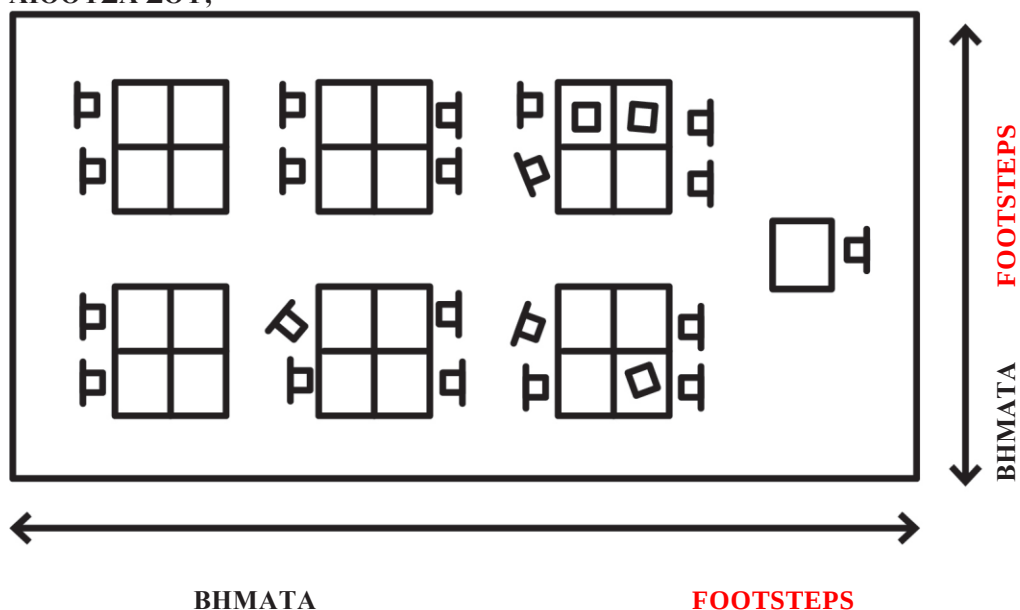
A)



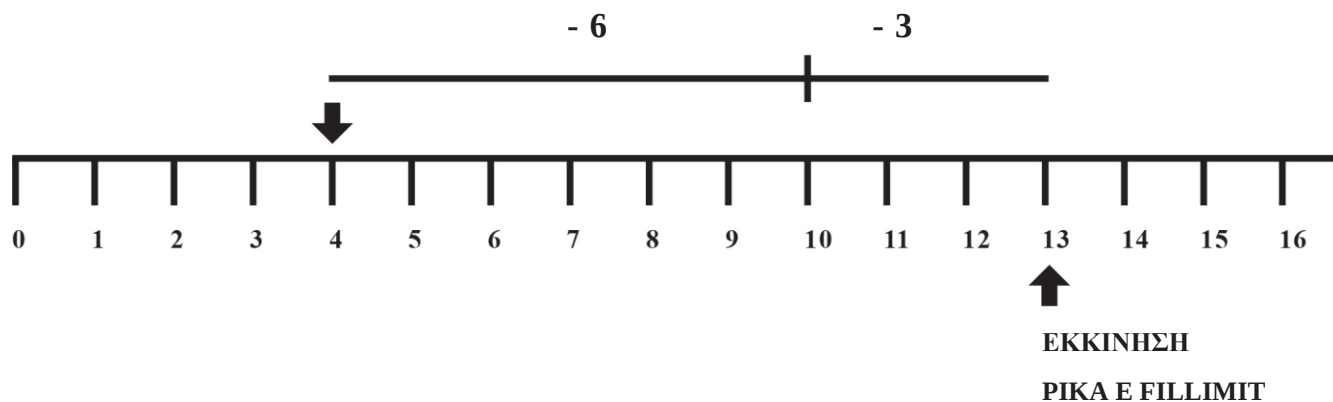
B)

ΠΟΣΑ ΒΗΜΑΤΑ ΕΙΝΑΙ Η
ΑΙΘΟΥΣΑ ΣΟΥ;

SA HAPA KA KLASA
JOTE?



$$13 - 9 = 13 - 3 - 6$$



Πρόβλημα	Πίσω στο 10	Τι χρειάζεται να αφαιρεθεί	Απάντηση
Problem	Mbrapsh në 10	Çfarë duhet hequr?	Përgjigje
$13 - 8 =$	$13 - \dots$	...	$10 - \dots = \dots$
$16 - 8 =$	$16 - \dots$	...	$10 - \dots = \dots$
$12 - 5 =$	$12 - \dots$	...	$10 - \dots = \dots$
$15 - 6 =$	$15 - \dots$	...	$10 - \dots = \dots$
$16 - 7 =$	$16 - \dots$	...	$10 - \dots = \dots$
$14 - 7 =$	$14 - \dots$	...	$10 - \dots = \dots$
$15 - 9 =$	$15 - \dots$	...	$10 - \dots = \dots$

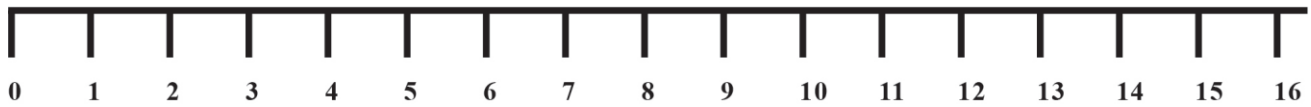
1. ΣΧΕΔΙΑΣΕ ΤΟ ΣΤΗ ΓΡΑΜΜΗ ΤΩΝ ΑΡΙΘΜΩΝ
2. ΠΡΩΤΑ ΣΥΜΠΛΗΡΩΣΕ ΜΕΧΡΙ ΤΟ 10
3. ΣΧΕΔΙΑΣΕ ΤΟ ΣΗΜΕΙΟ ΕΚΚΙΝΗΣΗΣ

1. VIZATO NE LINJËN NUMERIKE
2. NË FILLIM PLOTËSO DERI NË 10
3. VIZATO PIKËN FILLESTARE

a) $13 - 8 =$



b) $12 - 5 =$



c) $15 - 6 =$



d) $16 - 7 =$



e) $14 - 7 =$



f) $15 - 9 =$



g) $5 + 9 =$



ΑΦΑΙΡΩΝΤΑΣ: ΠΑΙΧΝΙΔΙ ΓΙΑ 2 ΑΝΘΡΩΠΟΥΣ

Ο ΔΑΣΚΑΛΟΣ ΣΟΥ ΜΠΟΡΕΙ ΝΑ ΣΕ
ΒΟΗΘΗΣΕΙ!

YOUR TEACHER CAN HELP YOU!

ΛΥΣΕ ΤΑ ΑΚΟΛΟΥΘΑ ΠΡΟΒΛΗΜΑΤΑ
MBLIDH SHUMËN MË POSHTË

$19 - 7 =$

$17 - 6 =$

$18 - 6 =$

$13 - 3 =$

$15 - 4 =$

$16 - 4 =$

$8 - 6 =$

$19 - 17 =$

ΤΩΡΑ ΥΠΟΛΟΓΙΣΕ:
TANI LLOGARIT:

$18 - 6 - 7 =$

$18 - 8 - 2 =$

$17 - 8 - 3 =$

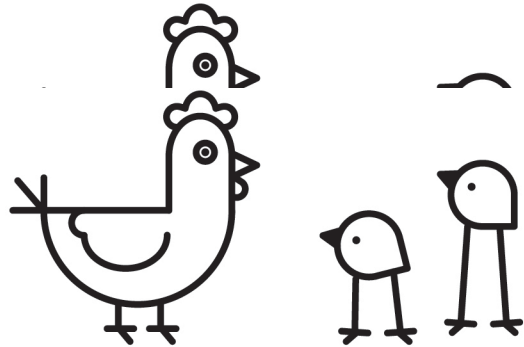
$15 - 4 - 3 =$

$17 - 5 - 3 =$

$18 - 5 - 6 =$

$19 - 5 - 6 =$

ZBRITJE LOJË PËR 2 VETË



$19 - 7 =$

$17 - 6 =$

$9 - 7 =$

$17 - 6 =$

$16 - 12 =$

$18 - 6 =$

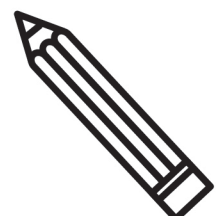
$18 - 12 =$

$12 - 12 =$

$16 - 2 - 6 =$

$15 - 2 - 5 =$

$19 - 5 - 5 =$



ΣΤΗΝ ΩΡΑ

NË ORË

ΠΑΡΑΔΕΙΓΜΑ
SHËMBULL

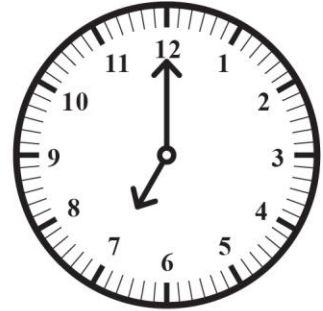
ΤΩΡΑ ΕΣΥ
ΤΑΝΙ ΤΙ



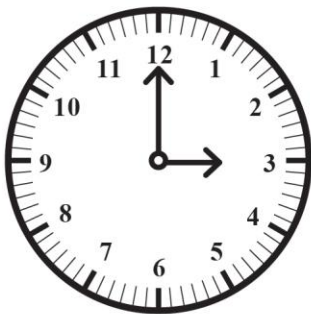
4
_____ ΩΡΕΣ
ORË



_____ ΩΡΕΣ
ORË



_____ ΩΡΕΣ
ORË



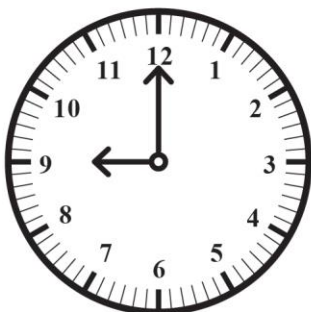
_____ ΩΡΕΣ
ORË



_____ ΩΡΕΣ
ORË



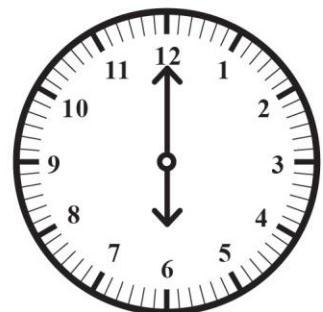
_____ ΩΡΕΣ
ORË



_____ ΩΡΕΣ
ORË



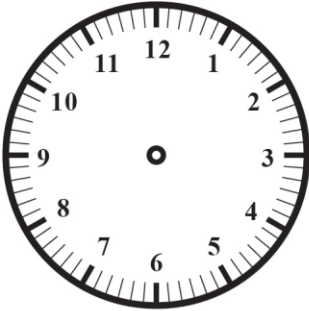
_____ ΩΡΕΣ
ORË



_____ ΩΡΕΣ
ORË

ΔΕΙΚΤΕΣ

ΠΑΡΑΔΕΙΓΜΑ
SHËMBULL

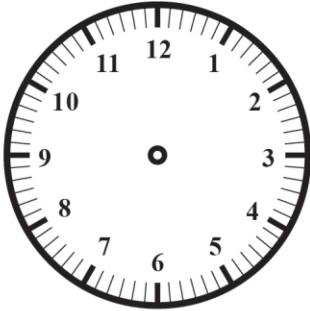
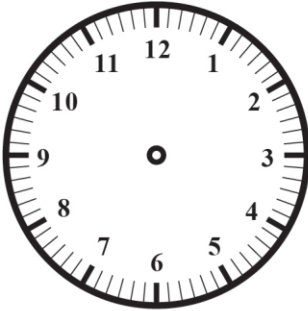


Η ΩΡΑ ΕΙΝΑΙ 4
ΑΚΡΙΒΩΣ
ORA ËSHTË 4

ΠΑΡΑΔΕΙΓΜΑ
SHËMBULL

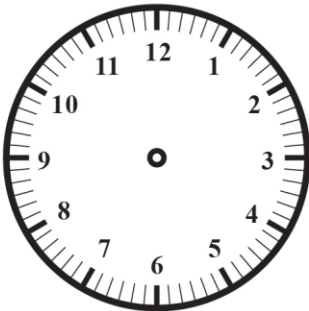
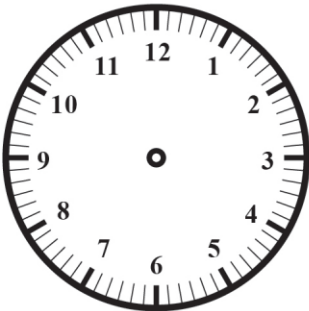
TREGUESIT

ΤΩΡΑ ΕΣΥ
ΤΑΝΙ ΤΙ



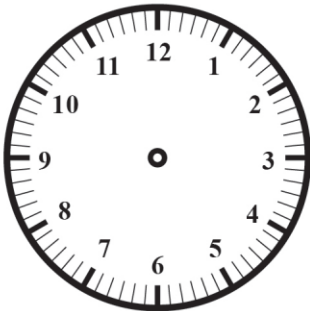
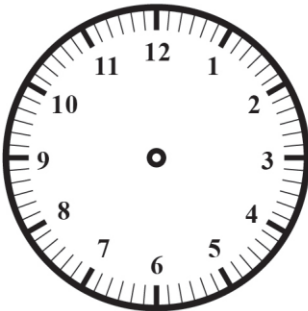
Η ΩΡΑ ΕΙΝΑΙ 2
ΑΚΡΙΒΩΣ
ORA ËSHTË 2

Η ΩΡΑ ΕΙΝΑΙ 6
ΑΚΡΙΒΩΣ
ORA ËSHTË 6



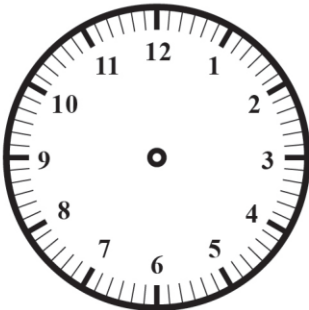
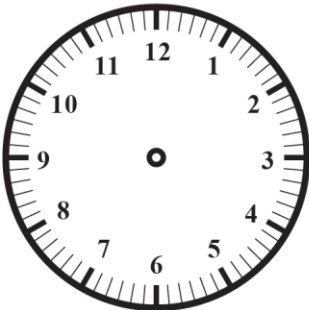
Η ΩΡΑ ΕΙΝΑΙ 9
ΑΚΡΙΒΩΣ
ORA ËSHTË 9

Η ΩΡΑ ΕΙΝΑΙ 8
ΑΚΡΙΒΩΣ
ORA ËSHTË 8



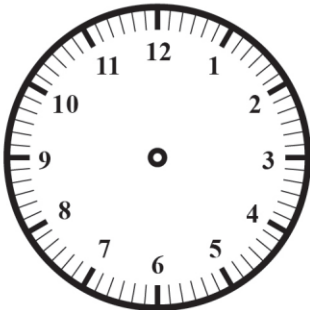
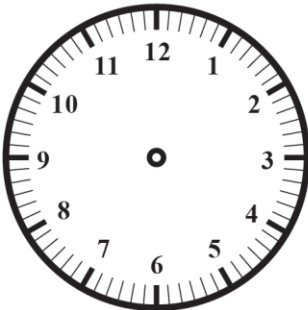
Η ΩΡΑ ΕΙΝΑΙ 7
ΑΚΡΙΒΩΣ
ORA ËSHTË 7

Η ΩΡΑ ΕΙΝΑΙ 11
ΑΚΡΙΒΩΣ
ORA ËSHTË 11



Η ΩΡΑ ΕΙΝΑΙ 5
ΑΚΡΙΒΩΣ
ORA ËSHTË 5

Η ΩΡΑ ΕΙΝΑΙ 1
ΑΚΡΙΒΩΣ
ORA ËSHTË 1



Η ΩΡΑ ΕΙΝΑΙ 10
ΑΚΡΙΒΩΣ
ORA ËSHTË 10

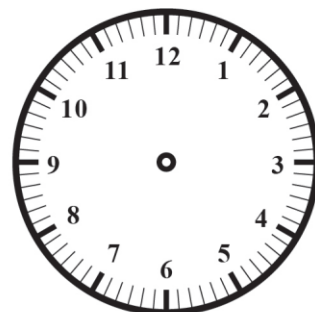
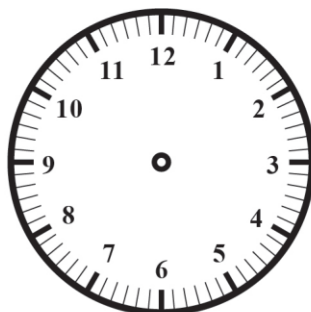
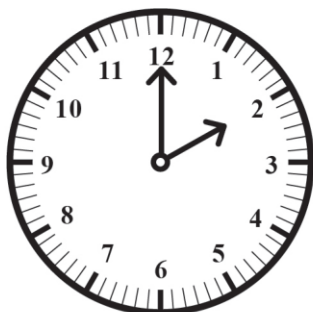
Η ΩΡΑ ΕΙΝΑΙ 12
ΑΚΡΙΒΩΣ
ORA ËSHTË 12

ΔΕΙΚΤΕΣ

TREGUESIT

ΠΑΡΑΔΕΙΓΜΑ
SHËMBULL

ΤΩΡΑ ΕΣΥ
TANI TI

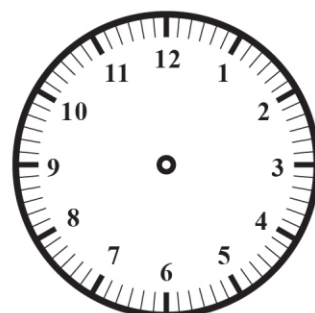
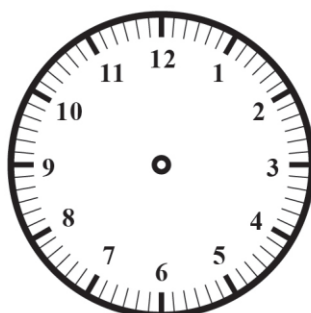
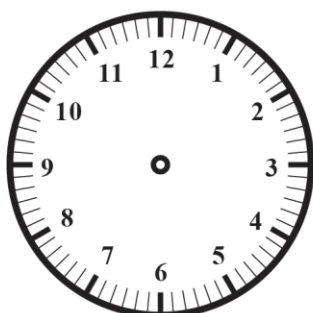
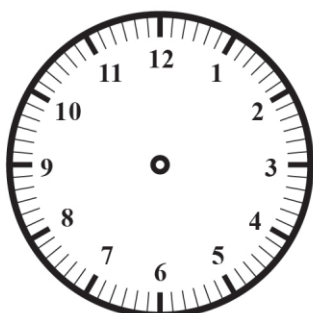


Η ΩΡΑ ΕΙΝΑΙ 1
ΑΚΡΙΒΩΣ
ORA ËSHTE 1

ΤΩΡΑ 1 ΩΡΑ
ΑΡΓΟΤΕΡΑ
TANI 1 ORË MË PAS

Η ΩΡΑ ΕΙΝΑΙ 2
ORA ËSHTE 2

ΤΩΡΑ 1 ΩΡΑ ΝΩΡΙΤΕΡΑ
NOW 1 HOUR EARLIER

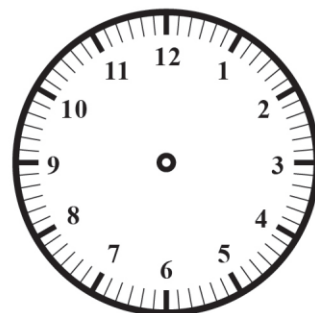
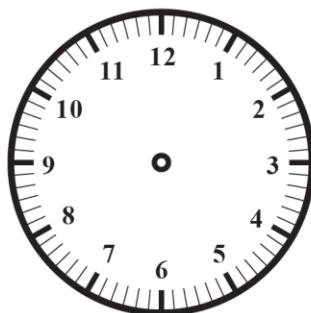
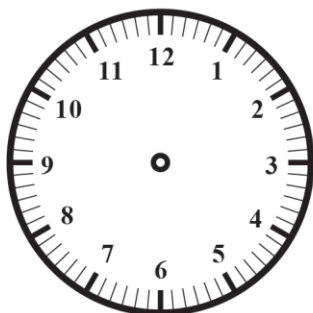
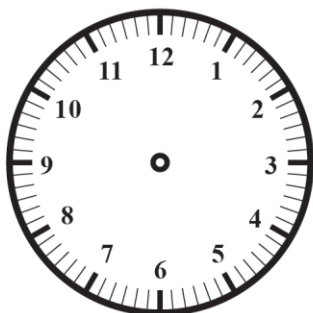


Η ΩΡΑ ΕΙΝΑΙ 11
ΑΚΡΙΒΩΣ
ORA ËSHTE 11

ΤΩΡΑ 1 ΩΡΑ ΝΩΡΙΤΕΡΑ
NOW 1 HOUR EARLIER

Η ΩΡΑ ΕΙΝΑΙ 7
ΑΚΡΙΒΩΣ
ORA ËSHTE 7

ΤΩΡΑ 1 ΩΡΑ
ΑΡΓΟΤΕΡΑ
TANI 1 ORË MË PAS



Η ΩΡΑ ΕΙΝΑΙ 5
ΑΚΡΙΒΩΣ
ORA ËSHTE 5

ΤΩΡΑ 1 ΩΡΑ ΝΩΡΙΤΕΡΑ
NOW 1 HOUR EARLIER

Η ΩΡΑ ΕΙΝΑΙ 10
ΑΚΡΙΒΩΣ
ORA ËSHTE 10

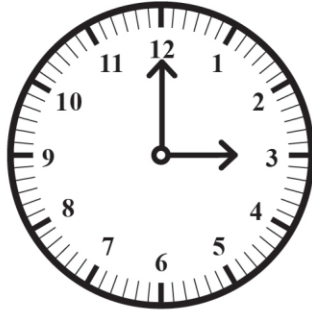
ΤΩΡΑ 1 ΩΡΑ
ΑΡΓΟΤΕΡΑ
TANI 1 ORË MË PAS

ΔΕΙΚΤΕΣ

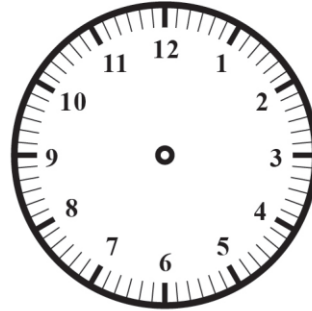
ΠΑΡΑΔΕΙΓΜΑ
SHËMBULL



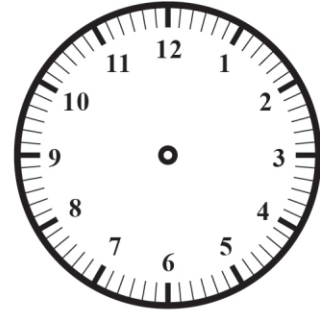
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ΑΚΡΙΒΩΣ
ORA ËSHTE 4



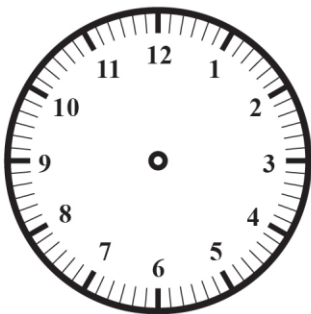
ΤΩΡΑ 1 ΩΡΑ ΝΩΡΙΤΕΡΑ
NOW 1 HOUR EARLIER



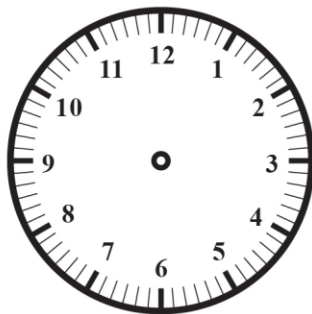
Η ΩΡΑ ΕΙΝΑΙ 9
ΑΚΡΙΒΩΣ
ORA ËSHTE 9



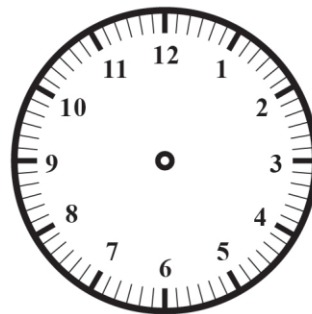
ΤΩΡΑ 1 ΩΡΑ
ΑΡΓΟΤΕΡΑ
TANI 1 ORË MË PAS



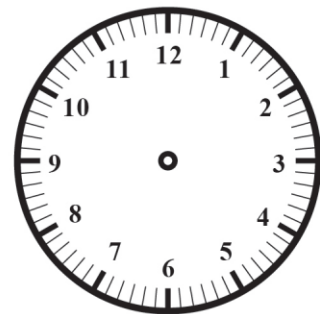
Η ΩΡΑ ΕΙΝΑΙ 7
ΑΚΡΙΒΩΣ
ORA ËSHTE 7



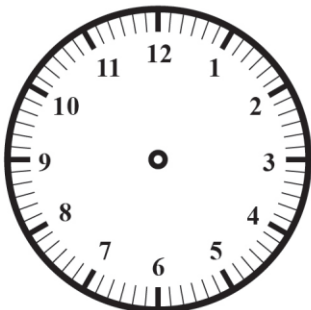
ΤΩΡΑ 1 ΩΡΑ
ΑΡΓΟΤΕΡΑ
TANI 1 ORË MË PAS



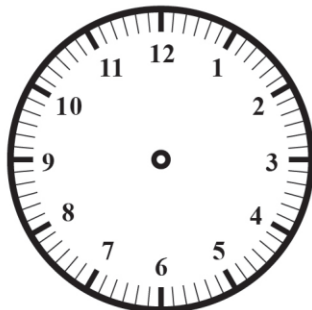
Η ΩΡΑ ΕΙΝΑΙ 3
ΑΚΡΙΒΩΣ
ORA ËSHTE 3



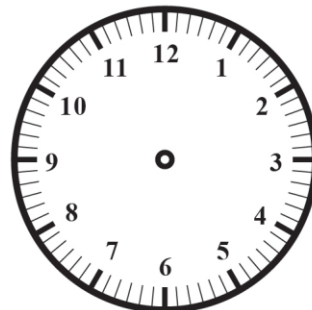
ΤΩΡΑ 1 ΩΡΑ
ΑΡΓΟΤΕΡΑ
TANI 1 ORË MË PAS



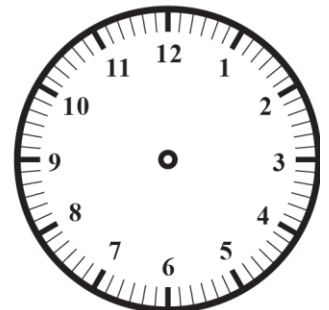
Η ΩΡΑ ΕΙΝΑΙ 12
ΑΚΡΙΒΩΣ
ORA ËSHTE 12



ΤΩΡΑ 1 ΩΡΑ ΝΩΡΙΤΕΡΑ
NOW 1 HOUR EARLIER



Η ΩΡΑ ΕΙΝΑΙ 8
ΑΚΡΙΒΩΣ
ORA ËSHTE 8



ΤΩΡΑ 1 ΩΡΑ
ΑΡΓΟΤΕΡΑ
TANI 1 ORË MË PAS

TREGUESIT

ΤΩΡΑ ΕΣΥ
TANI TI

ΛΕΓΟΝΤΑΣ ΤΗΝ ΩΡΑ

SHIKONI ORËN

ΠΑΡΑΔΕΙΓΜΑ
SHËMBULL

ΤΩΡΑ ΕΣΥ
ΤΑΝΙ ΤΙ



4.15







