

# Maths

Subtraction Week 7

# Session 1



What is this symbol?

# subtraction

difference

remain fewer

how many more

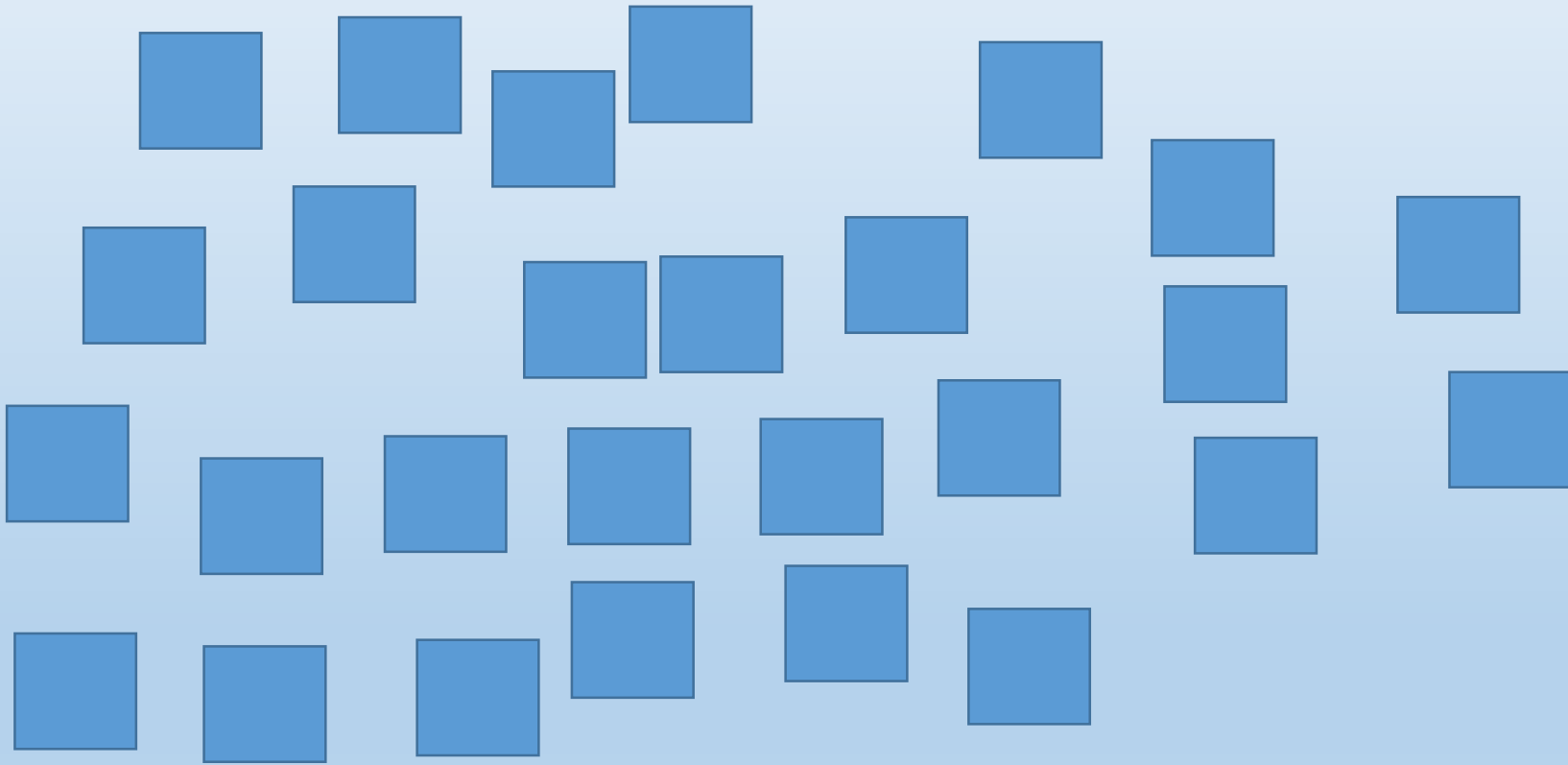
take away

are left

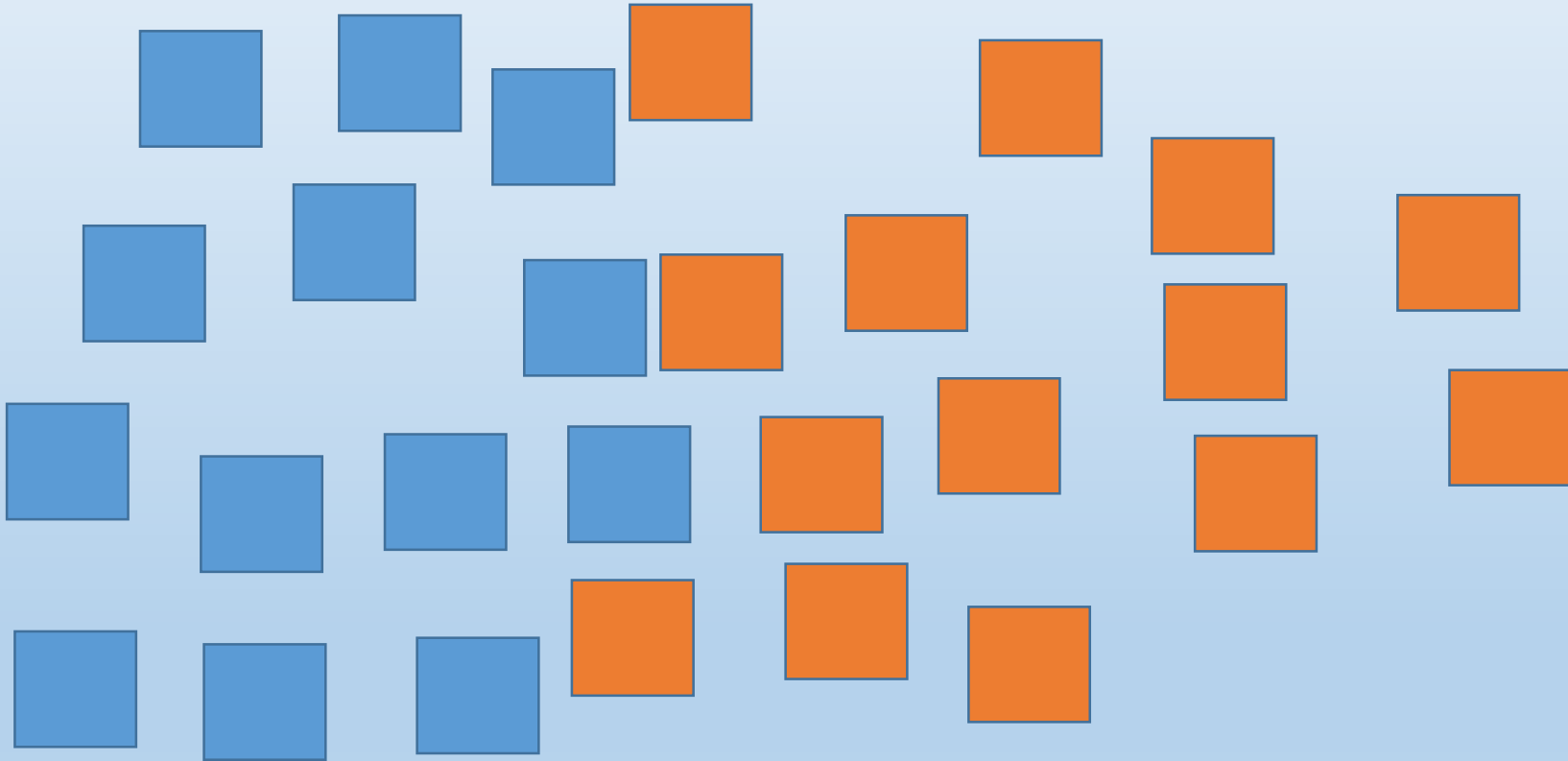
LESS minus



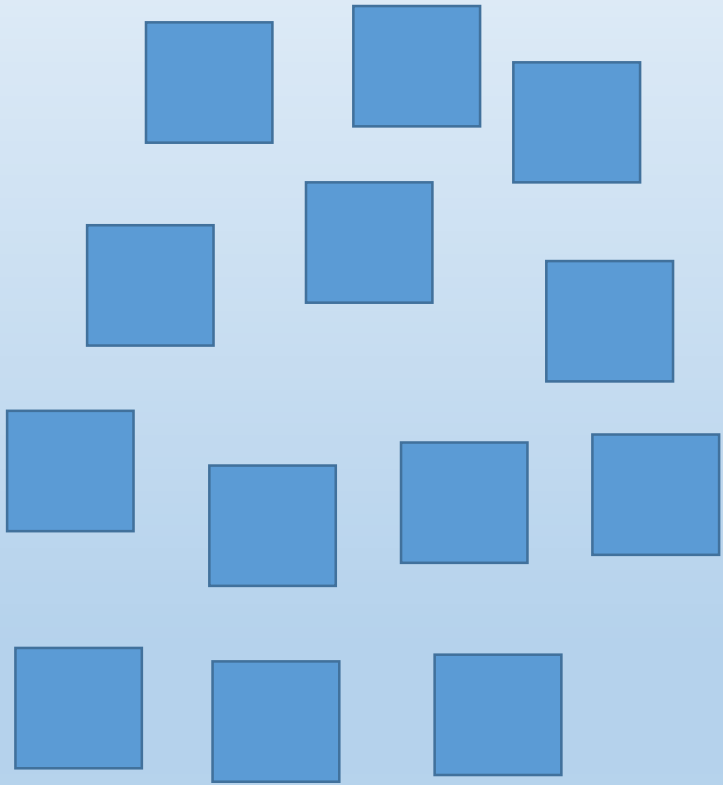
27-14



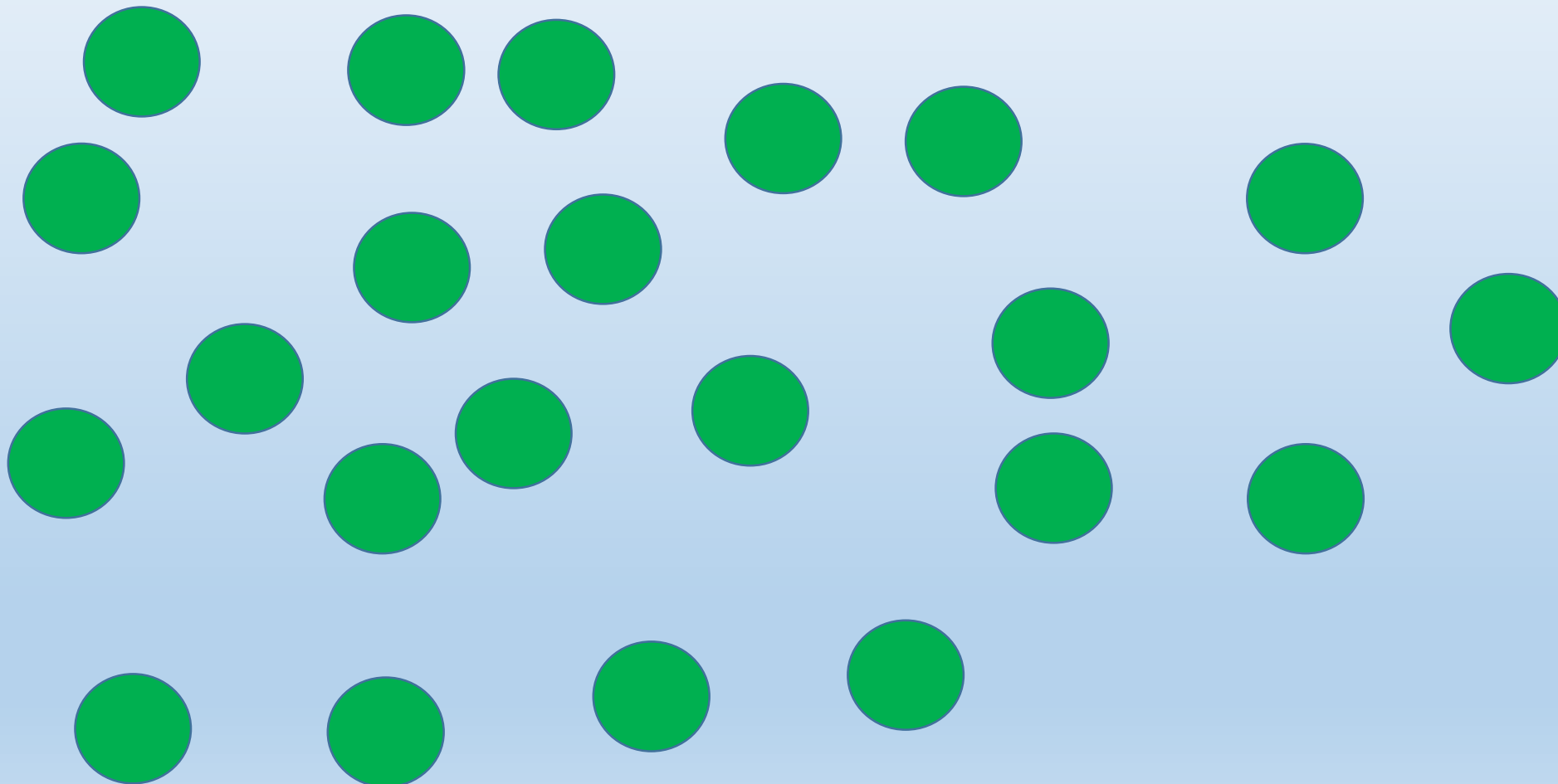
27-14



27-14

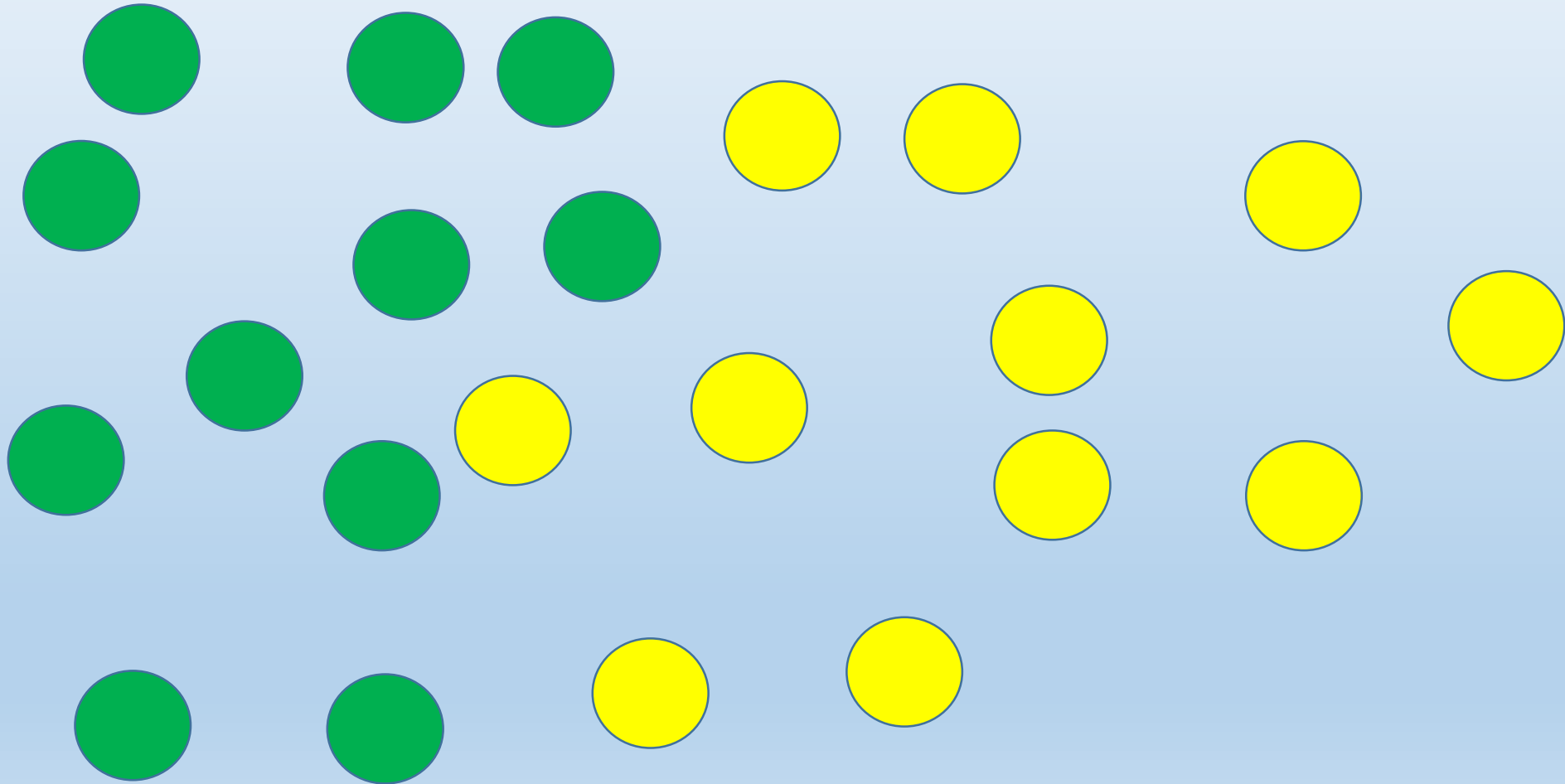


22-11

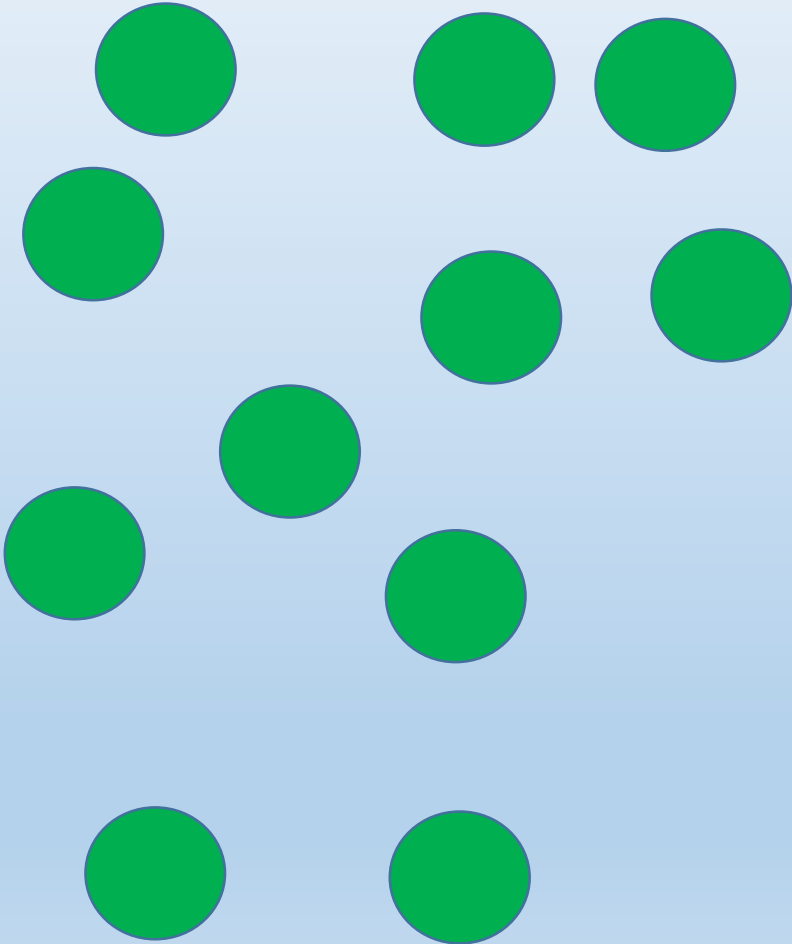




22-11



22-11



Hundreds Board

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

You can use your ruler to help you!

You can also use rods and crosses to help you!

Using the resources on your table, can you answer the following calculations.

$12 - 7 =$

$45 - 17 =$

$52 - 28 =$

$24 - 6 =$

$24 - 15 =$

$39 - 13 =$

$23 - 18 =$

$54 - 14 =$

$83 - 47 =$

$29 - 16 =$

$34 - 16 =$

$64 - 46 =$

Which method will you use? Why?

Plenary

22-11

**T O**

**2 2**

- **1 1**

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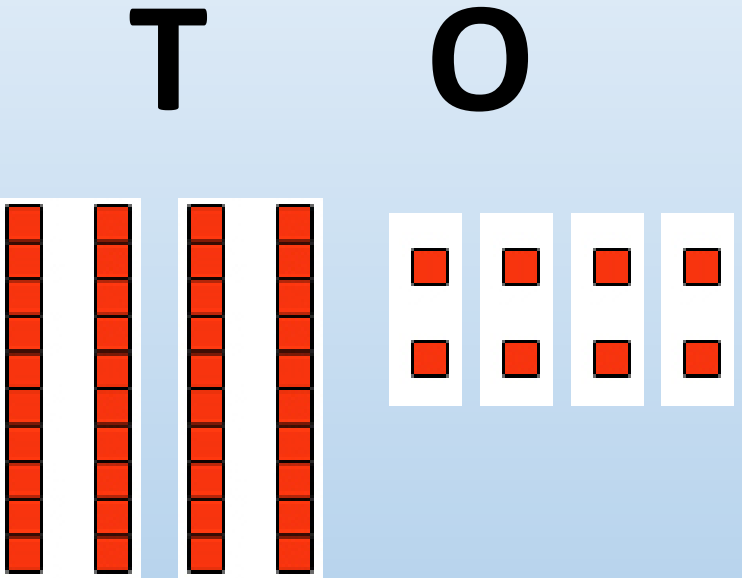
**1 1**

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# Session 2

48-26

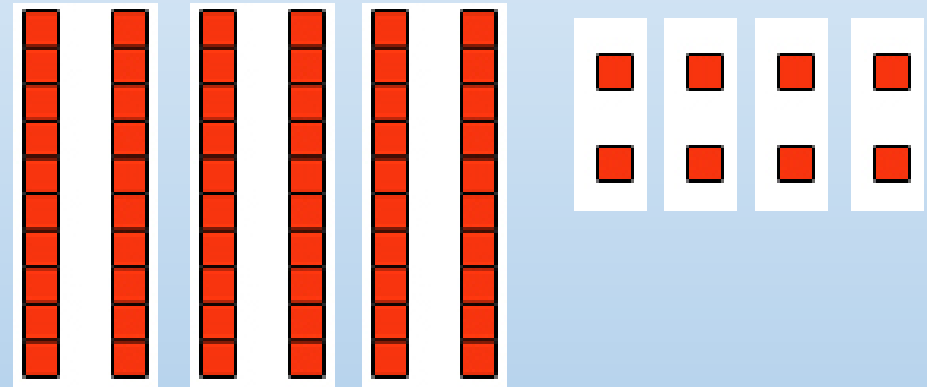
$$\begin{array}{r} \text{T O} \\ 48 \\ - 26 \\ \hline 22 \end{array}$$





64-42

$$\begin{array}{r} \text{T O} \\ 64 \\ - 42 \\ \hline 22 \end{array}$$



A 87

- 41

\_\_\_\_\_

\_\_\_\_\_

D 86

- 21

\_\_\_\_\_

\_\_\_\_\_

G 64

- 52

\_\_\_\_\_

\_\_\_\_\_

B 79

- 32

\_\_\_\_\_

\_\_\_\_\_

E 64

- 32

\_\_\_\_\_

\_\_\_\_\_

H 98

- 52

\_\_\_\_\_

\_\_\_\_\_

C 25

- 13

\_\_\_\_\_

\_\_\_\_\_

F 87

- 70

\_\_\_\_\_

\_\_\_\_\_

I 54

- 12

\_\_\_\_\_

\_\_\_\_\_

A – 65-23

B – 54 - 21

C – 67- 23

D – 32-11

E – 65-32

F – 98-56

G – 56-21

H – 63-22

I – 87-63

1. There were 67 cars in a car park. 45 left, how many were there left?



2. Miss Jupp baked 39 cakes, 27 were eaten at her party. How many did she have left?



# Session 3

$$25 - 13 =$$

$$56 - 23 =$$

There were 47 chocolate bars for a class to share. 15 were eaten. How many were left over?



There were 47 chocolate bars for a class to share. 15 were eaten. How many were left over?



There were 92 books on a shelf. 2M take 31 of the books. How many are left on the shelf?





There were **92** books on a shelf. 2M take **31** of the books. **How many** are left on the shelf?



# Task

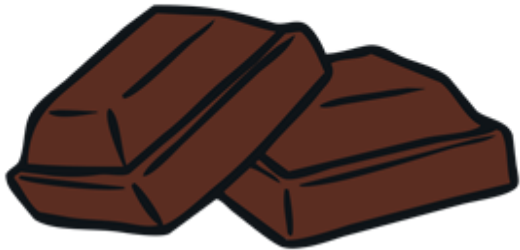
If you had 10 glass bottles and 3 of them smashed, how many of them would you have left?



If you had 5 ice cubes and 2 of them melted, how many would you have left?



If you had 28 squares of chocolate and you ate 15 of them, how many would you have left?



If you had 25 birds in your garden and 15 of them flew away, how many birds would you have left?



Complete the subtraction word problems.  
Remember to highlight the key words.  
Which method will you use?

Plenary

$$41 - 24 =$$

$$\begin{array}{r} \text{T O} \\ \begin{array}{r} \overset{3}{4} / \overset{1}{1} \\ - \quad 24 \\ \hline 27 \end{array} \end{array}$$

# Session 4

$$65 - 29 =$$

$$\begin{array}{r} \text{T O} \\ \begin{array}{r} \overset{5}{\cancel{6}} \overset{1}{5} \\ - 29 \\ \hline 36 \end{array} \end{array}$$

$$73-16=$$

$$\begin{array}{r} \text{T O} \\ \overset{6}{\cancel{7}} \overset{1}{3} \\ - 16 \\ \hline 57 \\ \hline \end{array}$$

$30-12=$

$$\begin{array}{r} \text{T} \quad \text{O} \\ \overset{2}{\cancel{3}} \quad \overset{1}{0} \\ - \quad 1 \quad 2 \\ \hline 1 \quad 8 \\ \hline \end{array}$$

A 53  
- 42  
\_\_\_\_\_  
\_\_\_\_\_

B 77  
- 32  
\_\_\_\_\_  
\_\_\_\_\_

D 73  
- 21  
\_\_\_\_\_  
\_\_\_\_\_

E 85  
- 62  
\_\_\_\_\_  
\_\_\_\_\_

F 44  
- 10  
\_\_\_\_\_  
\_\_\_\_\_

G 27  
- 22  
\_\_\_\_\_  
\_\_\_\_\_

A – 36-14

B – 42 - 17

C – 51 - 12

D- 34 - 28

E – 47 - 39

F – 71 - 45

G- 45 - 26

A – 37-19

B – 25 - 16

C – 58 - 39

D- 30 - 17

E – 52 - 39

F – 89 - 29

G- 90 - 11



Josie answered the following question.

Is she correct?

$$50 - 12 =$$

$$\begin{array}{r} \text{T } 0 \\ 50 \\ - 12 \\ \hline 42 \\ \hline \end{array}$$

$$\begin{array}{r} \text{T } 0 \\ \overset{4}{\cancel{5}} \overset{1}{0} \\ - 12 \\ \hline 38 \\ \hline \end{array}$$

# Session 5

Recap column subtraction.

Use what you have learnt this week to play the game.

