

BUNDLE

Balance Beams: Add & Subtract to 20

Figure out what each object's value is. Write them in the boxes.

Challenge #9

9

15

1

Challenge #9

Orange cat = 1

Black cat = 6

Figure out what each object's value is. Write them in the boxes.

Challenge #1

18

5

9

Challenge #1

Yellow bird = 9

Green bird = 1

Purple bird = 5

By: The Lifetime Learner

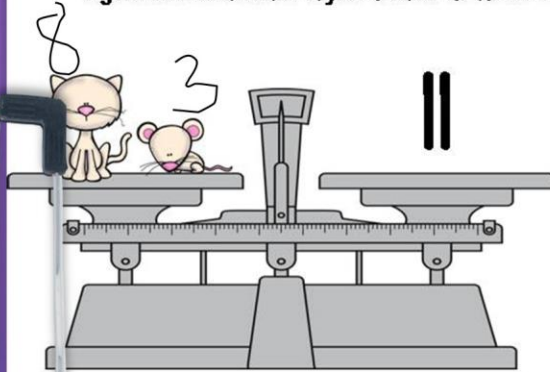
120 Critical Thinking Activities

STUDENTS TRY TO FIGURE OUT

what the objects **equal** on each balance beam

Figure out what each object's value is. Write them in the boxes.

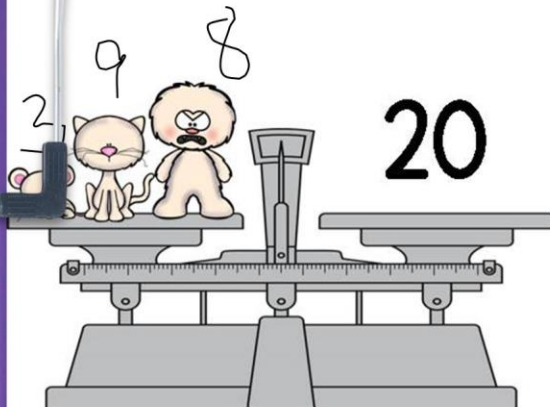
Challenge #6



 =

 =

 =



CHALLENGING & ENGAGING

120 Balance Beam Challenges

This image displays a collection of 120 balance beam challenges, arranged in a grid-like fashion. Each challenge consists of a balance beam with weights on both sides, a set of numbers, and a set of empty boxes for the student to write the value of each object.

The challenges are numbered 1 through 120, and each challenge includes a balance beam with weights and a set of numbers to be used to determine the value of each object. The weights are represented by various objects, including fruits, vegetables, animals, and household items. The numbers are placed on the balance beam, and the student is to write the value of each object in the boxes provided.

Examples of challenges include:

- Challenge #1: A balance beam with 4 objects on the left and 10 on the right. The student is to write the value of each object in the boxes.
- Challenge #2: A balance beam with 6 objects on the left and 12 on the right. The student is to write the value of each object in the boxes.
- Challenge #3: A balance beam with 9 objects on the left and 13 on the right. The student is to write the value of each object in the boxes.
- Challenge #4: A balance beam with 4 objects on the left and 14 on the right. The student is to write the value of each object in the boxes.
- Challenge #5: A balance beam with 10 objects on the left and 18 on the right. The student is to write the value of each object in the boxes.
- Challenge #6: A balance beam with 3 objects on the left and 17 on the right. The student is to write the value of each object in the boxes.
- Challenge #7: A balance beam with 8 objects on the left and 12 on the right. The student is to write the value of each object in the boxes.
- Challenge #8: A balance beam with 15 objects on the left and 20 on the right. The student is to write the value of each object in the boxes.
- Challenge #9: A balance beam with 4 objects on the left and 14 on the right. The student is to write the value of each object in the boxes.
- Challenge #10: A balance beam with 11 objects on the left and 16 on the right. The student is to write the value of each object in the boxes.

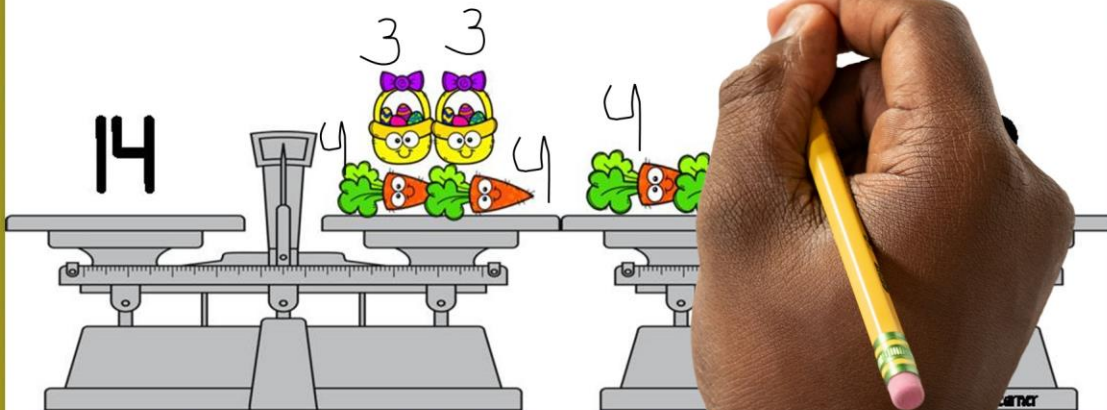
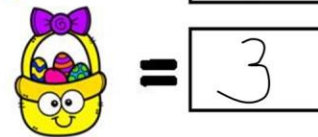
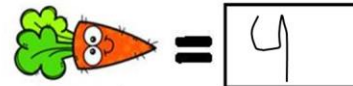
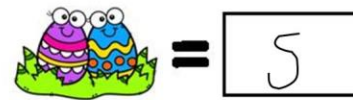
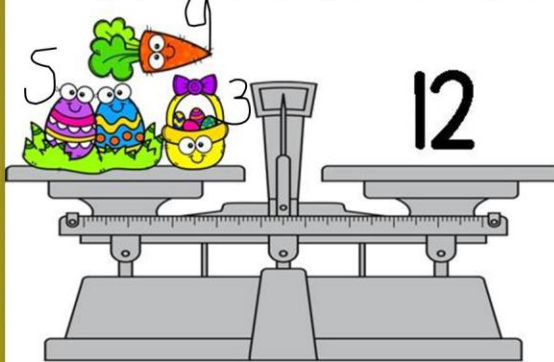
The challenges are designed to be challenging and engaging for students, providing a fun way to practice their math skills.

ALL 12 MONTHS

Every Season!

Figure out what each object's value is. Write them in the boxes.

Challenge #3



RECORDING SHEET INCLUDED

For Student Accountability

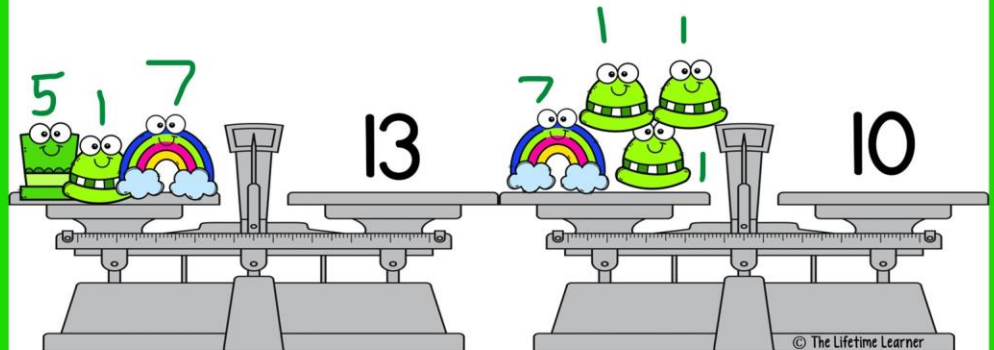
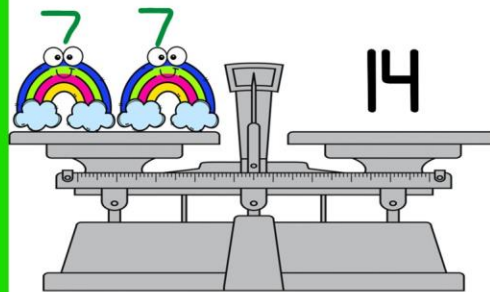
Name: _____

Recording Sheet

#1	#2	#3	#4	#5
 =	 =	 =	 = 5	 =
 =	 =	 =	 = 7	 =
 =	 =	 =	 = 1	 =

#6	#7	#8
 =	 =	 =
 =	 =	 =
 =	 =	 =

Figure out what each object's value is. Write them in the boxes.



Challenge #4

	=	5
	=	7
	=	1

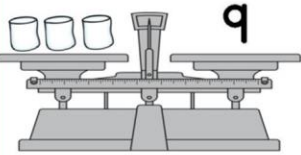
4 VERSIONS INCLUDED

2 Print & 2 Digital

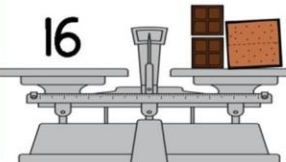
PRINT (COLOR)

Figure out what each object's value is. Write them in the boxes.

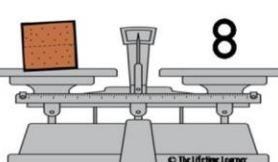
Challenge #1



cup =



brown square =



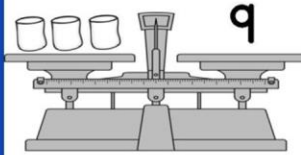
orange square =

© The Lifeline Learner

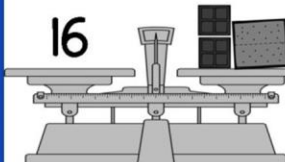
PRINT (B&W)

Figure out what each object's value is. Write them in the boxes.

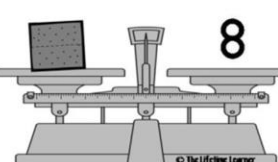
Challenge #1



cup =



dark brown square =



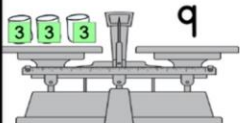
dark grey square =

© The Lifeline Learner

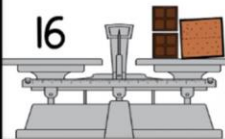
DIGITAL (DRAG&DROP)

Figure out what each object's value is. Write them in the boxes.

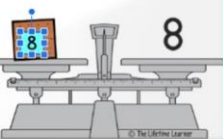
Challenge #1



cup =



brown square =



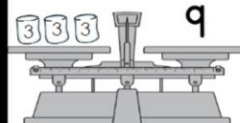
orange square =

© The Lifeline Learner

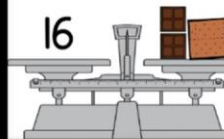
DIGITAL (TYPING)

Figure out what each object's value is. Write them in the boxes.

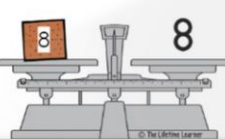
Challenge #1



cup =



brown square =

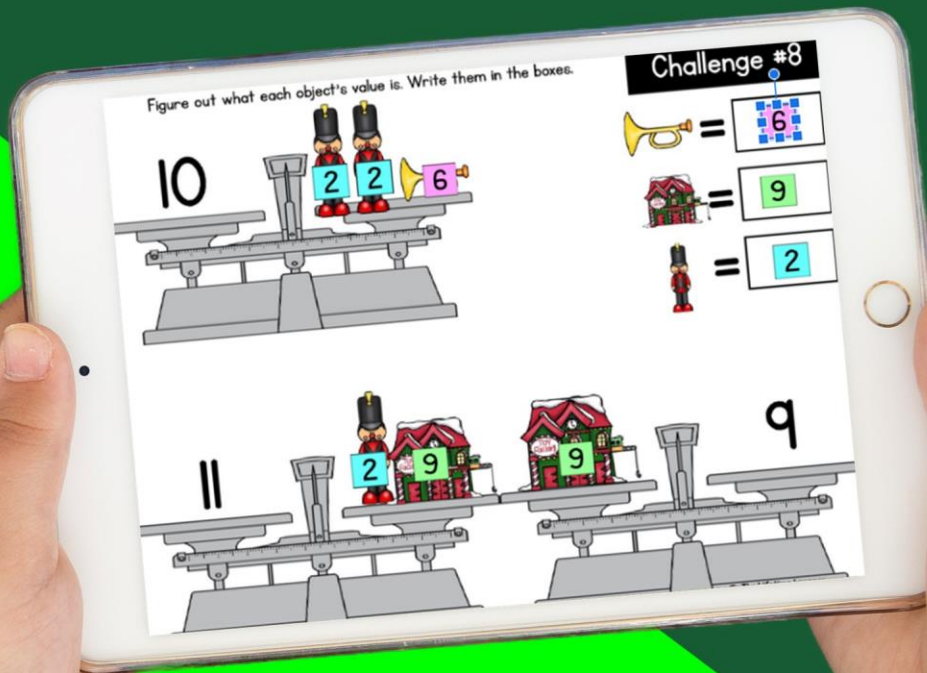


orange square =

© The Lifeline Learner

ACCESS DIGITALLY

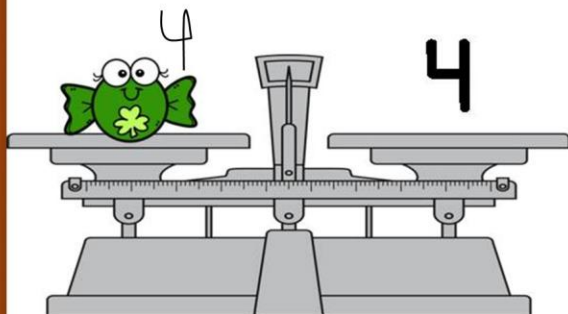
With Google Slides



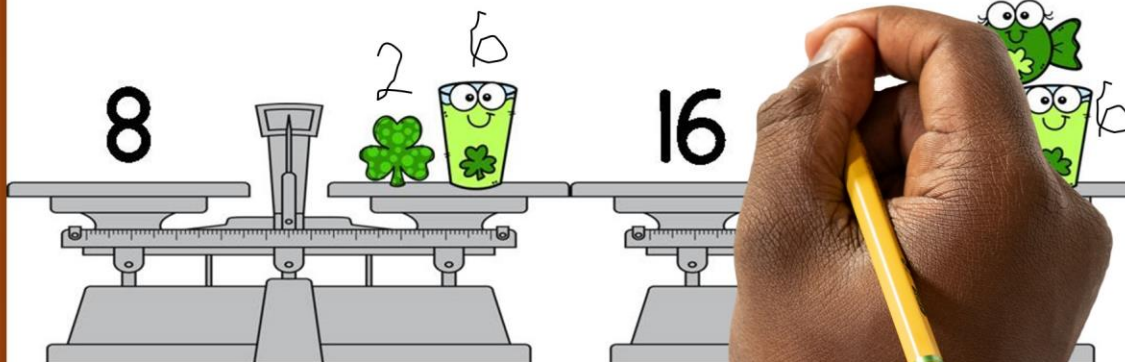
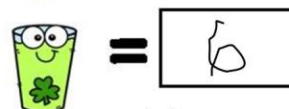
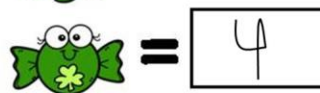
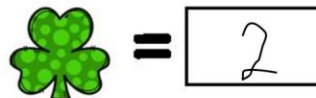
PRACTICE WITH:

Add & Subtract to 20

Figure out what each object's value is. Write them in the boxes.



Challenge #3

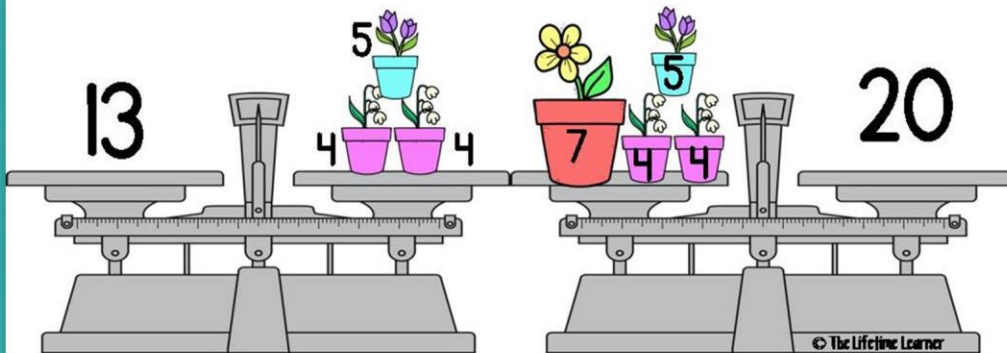
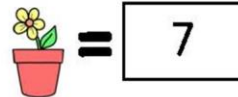
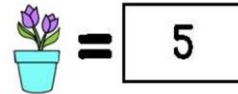
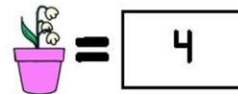
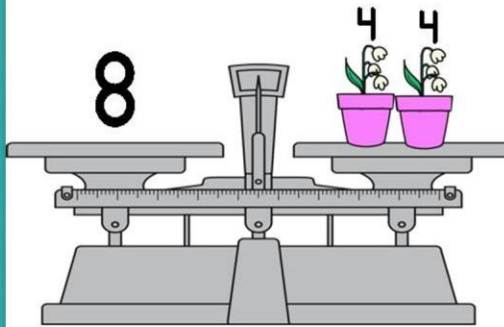


EASY TO CHECK

Answer Keys Provided

Figure out what each object's value is. Write them in the boxes.

Challenge #8



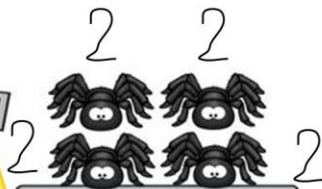
GREAT FOR

math talks, small groups, centers, enrichment

Figure out what each object's value is. Write them in the boxes.

Challenge #5

4



=



=



=

20



16

