



### Making Ten Dinosaurs

Find all the objects. Write the number in the box. Show the number in the ten frame. Find how many more to make 10.

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	+	<input type="text"/>	=	10
	+	<input type="text"/>	=	10
	+	<input type="text"/>	=	10
	+	<input type="text"/>	=	10
	+	<input type="text"/>	=	10

### Graphing Dinosaurs

Find all the objects. Write the number in the box. Color in that many. Show the number in the ten frame. Find how many more to make 10.

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Find all the objects. Write the number in the box. Color in that many. Show the number in the ten frame. Find how many more to make 10.

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

### Collecting Dinosaurs

Write the number of dots you have collected in your hat. Write the number below. Then use the number to find out how many dinosaurs you collected.

### Dinosaur Talking Fun

Find all the objects. Write the number in the box. Show the number in the ten frame. Find how many more to make 10.

	<input type="text"/>
	<input type="text"/>
	<input type="text"/>
	<input type="text"/>

# Diggin' Dinosaur Math Stations Galore

9 Differentiated and Aligned Math Stations



A Differentiated Kindergarten

14	14
- 9	- 9
<input type="text"/>	<input type="text"/>

14	14
- 10	- 10
<input type="text"/>	<input type="text"/>

14	14
- 11	- 11
<input type="text"/>	<input type="text"/>

14	14
- 12	- 12
<input type="text"/>	<input type="text"/>

12	12
- 4	- 4
<input type="text"/>	<input type="text"/>

Please playing card here!

### Dinos Love Subtraction

<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
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Use the number line to solve the problem. Write the sentence and answer. Check your work.

Please playing card here!

### Dinos Love Addition

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
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Use the number line to solve the problem. Write the sentence and answer. Check your work.

10 +  = 10

1 +  = 7

2 +  = 7

3 +  = 7

5 +  = 8

6 +  = 8

7 +  = 8

8 +  = 10

4 +  = 10

5 +  = 10

5 +  = 10

5 +  = 7

6 +  = 7

6 +  = 7

0 +  = 7

0 +  = 7

2 +  = 7

0 +  = 7

0 +  = 7

1 +  = 7

1 +  = 7

1 +  = 1

2 +  = 1

0 +  = 1

0 +  = 1

6 +  = 8

2 +  = 8

8 +  = 10

4 +  = 10

5 +  = 10

5 +  = 10

4 +  = 6

5 +  = 6

6 +  = 6

0 +  = 7

0 +  = 7

15 -  = 15

15 -  = 15

15 -  = 15

15 -  = 15

15 -  = 15

15 -  = 15

15 -  = 15

15 -  = 15

15 -  = 15

15 -  = 15

15 -  = 15

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15 -  = 15

15 -  = 15

14	14
- 9	- 9
<input type="text"/>	<input type="text"/>

14	14
- 10	- 10
<input type="text"/>	<input type="text"/>

14	14
- 11	- 11
<input type="text"/>	<input type="text"/>

14	14
- 12	- 12
<input type="text"/>	<input type="text"/>

13	13
- 10	- 10
<input type="text"/>	<input type="text"/>

13	13
- 11	- 11
<input type="text"/>	<input type="text"/>

13	13
- 12	- 12
<input type="text"/>	<input type="text"/>

13	13
- 13	- 13
<input type="text"/>	<input type="text"/>

13	13
- 14	- 14
<input type="text"/>	<input type="text"/>

13	13
- 15	- 15
<input type="text"/>	<input type="text"/>

5	5
+ 1	+ 1
<input type="text"/>	<input type="text"/>

5	5
+ 2	+ 2
<input type="text"/>	<input type="text"/>

5	5
+ 3	+ 3
<input type="text"/>	<input type="text"/>

5	5
+ 4	+ 4
<input type="text"/>	<input type="text"/>

5	5
+ 5	+ 5
<input type="text"/>	<input type="text"/>



# A Differentiated Kindergarten

**So Big!**  
Name: \_\_\_\_\_  
Take a great bust of each measurement picture and estimate the size of each one as if you were using the 2-10 centimeter ruler.

**So Big!**  
Name: \_\_\_\_\_  
Measure one measurement picture and estimate the size of each one as if you were using the 2-10 centimeter ruler.

**So Big!**  
Name: \_\_\_\_\_  
Measure and record each measurement using the egg ruler.

**So Big!**  
Name: \_\_\_\_\_  
Take a great bust of each measurement picture and estimate the size of each one as if you were using the 2-10 centimeter ruler.

**3+0=** **5+0=** **2+1=** **5-5=** **4-1=**

**3+5=** **5+0=** **2+1=** **2-2=** **2-1=** **2-0=** **1-1=**

**3+1=**

Use these cards to differentiate for learners who need a greater challenge in addition and subtraction fluency. Addition 5-10 and Subtraction From 10-5.

**2+6=** **4+6=** **7+1=** **6-3=** **6-4=** **1-3=**

**3+4=** **5+4=** **4+2=** **6+2=** **8+1=** **9-8=**

**10-6=** **10-7=** **10-8=** **10-9=**

**10**

**ROAR**

**Dinosaur Roar**

Player 1  
Cards Go Hand

Player 2  
cards Go Hand

**Dinosaur Roar**

Stack the ten frame number cards that are appropriate for your students based on their readiness. Cards are divided between two students. Without looking at their cards, each student picks a card on their cards. These cards are placed on the number 10 frame. The student who has the greater number or the greater difference of the greater or less than number wins and gets the CARDS. This could also be used as a game where the student who has the greater number wins the CARDS. This could also be used as a game where the student who has the greater number wins the CARDS. This could also be used as a game where the student who has the greater number wins the CARDS.

**Dinosaur Roar**

Record the number sentence of some of the Dinos that you sorted under the correct number.

**Dinosaur Roar**

Record the number sentence of some of the Dinos that you sorted under the matching bone.

**Dinosaur Roar**

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Record the number sentence of some of the Dinos that you sorted under the matching bone.

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Record the number sentence of some of the Dinos that you sorted under the matching bone.