



Classwork 6-2-2020

Today we will practice doubles and near doubles

Good Morning from Mrs. Cronin

Lesson Plans: 6/2/2020

Where To Find Your Work: <https://lynncronin.weebly.com/first-grade-math.html>

Learning Objectives: Today we will practice doubles and near doubles.

Learning Activities: PowerPoint presentation and flashcards.

How I will see/check your work: please email me to tell me how it went!

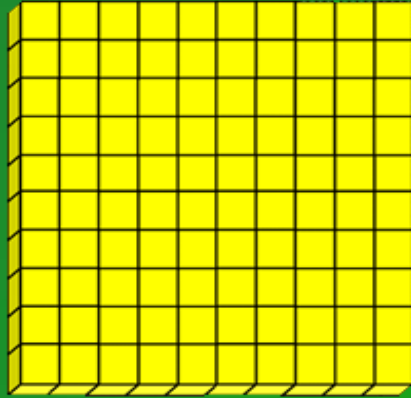
How We Communicate: lcronin@wtps.org or 856-857-7707

MA.1.OA.A.2, MA.1.OA.C, MA.1.OA.D.7, MA.1.NBT.B.2, MA.1.NBT.B.2b, MA.1.NBT.C -3, MA.1.G.A.2 , MA.1.G.A.3

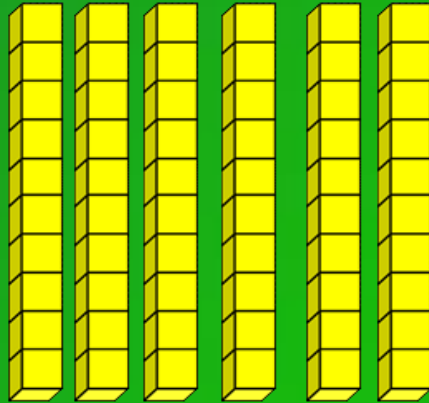
Good Morning! Today is...

June						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	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				

Yesterday we were in school for 167 days.



1



6



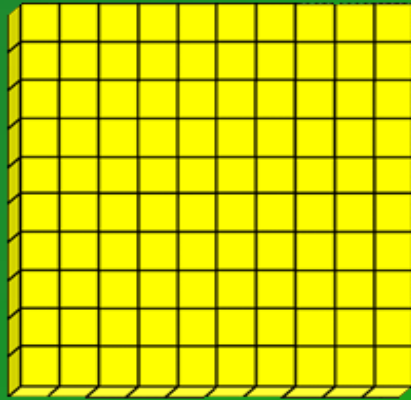
7



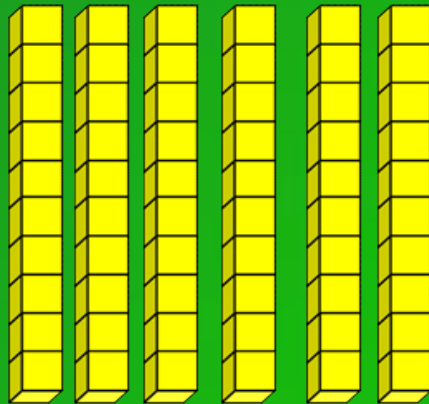
Ask if we have enough pennies to trade for a nickel yet.

Ask him to show you how he counted the blocks!

Today is 168!



1



6



8

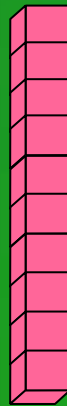


Ask if we have enough pennies to trade for a nickel yet.

Ask him to show you how he counted the blocks!

Countdown!

Today we have been in school for 156 days, so we have 12 days left!



1



2

Ask if we have enough pennies to trade for a nickel yet.

Ask him to show you how he counted the blocks!

This is a double



Memorizing doubles helps you to answer addition problems quickly.

It will even help you to add near doubles!

That means that the two numbers are the same.



Memorizing doubles helps you to answer addition problems quickly.

It will even help you to add near doubles!

How many dots are on these dice?



Memorizing doubles helps you to answer addition problems quickly.

It will even help you to add near doubles!

Awesome! There are 4!



Memorizing doubles helps you to answer addition problems quickly.

It will even help you to add near doubles!

How many dots?



See if he can
add these
without
counting!

How many dots?



See if he can
add these
without
counting!



This is called
a double.



This is called
a near
double.

See if he can
add these
without
counting!

You can figure out how many dots are on a near double by finding the smaller double and adding 1.



I know
that this
double
equals 4



This is a two's double
plus one more.
Makes it easy!

See if he can
add these
without
counting!

**Which is the smaller near double
for this pair of dice?**



**See if he can
add these
without
counting!**

Perfect! The smaller near double is the five's double.



I know this five's double is worth 10



See if he can add these without counting!

How much is this near double worth?

How much is this near double worth?



I know this
five's double
is worth 10



This is a five's
double plus
one more.

How much is
a fives double
plus one?

See if he can
add these
without
counting!

**Find the near double then decide
how many dots are on these dice!**



**See if he can
add these
without
counting!**

**Find the near double then decide
how many dots are on these dice!**



**This double is
worth 2**



**This near
double is worth
2 plus one
more.**

**See if he can
add these
without
counting!**

**Find the near double then decide
how many dots are on these dice!**



**See if he can
add these
without
counting!**

**Find the near double then decide
how many dots are on these dice!**



**This double is
worth 4**



**This near
double is
worth 4 plus
one more.**

**See if he can
add these
without
counting!**

**Find the near double then decide
how many dots are on these dice!**



**See if he can
add these
without
counting!**

**Find the near double then decide
how many dots are on these dice!**



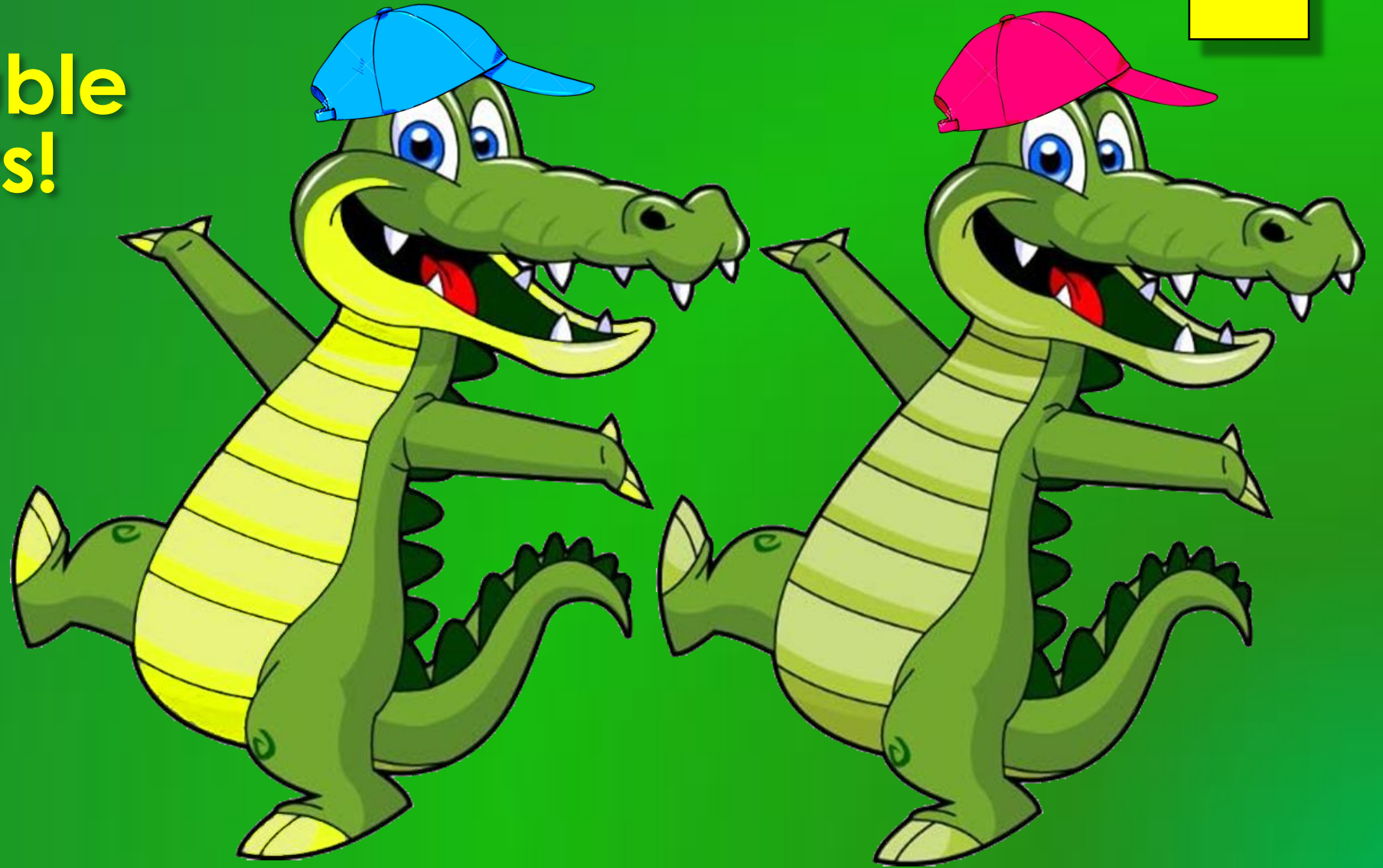
**This double is
worth 6**



**This near
double is
worth 6 plus
one more.**

**See if he can
add these
without
counting!**

Look!
Near double
Alli Gators!





Please complete flashcards.

Let me know how this is going.

lcronin@wtps.org

or cell phone:

856-857-7707