M Red Remote learning pack Term 3 Week 9, 2021

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Dear parents and carers,

Remote Learning Pack Week 9

As we begin our 9th week learning from home I hope all the father figures in our larger M Red community had a wonderful time celebrating with family this past weekend.

It has been wonderful for our students to meet with each other regularly through Zoom technology. Zoom really has provided the social aspect that has been missing in previous weeks. I encourage everyone to continue attending our daily Zoom meetings as we head towards the end of term 3.

Details regarding the term 3 badge assembly will be announced by Mr Hubbert on the school web page and then shared via Seesaw. Please keep a look out for that information.

As previous correspondence indicates:

- The majority of our learning will continue to be distributed via Seesaw
- Physical learning packs will be used primarily as a point of reference
- Fresh learning packs can be downloaded from our class remote learning web page located on the school website (https://lethbridpk-p.schools.nsw.gov.au/)

Please contact me should you have any questions or concerns.

Regards,

Jenny Culhane

M Red Classroom Teacher

31 August 2021

Daily Timetable





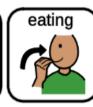


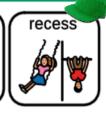






















Reminders:

You can be a safe respectful learner at home and at school!



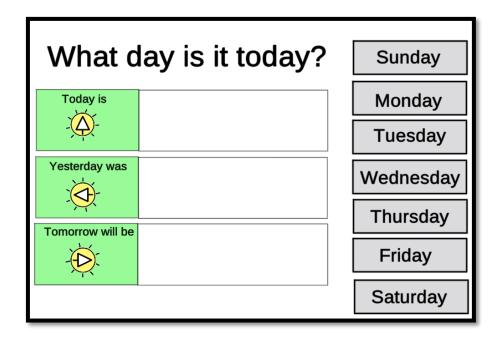


Well done!



SEPTEMBER 2021

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
29	Week 8	31	1	2	3	
5	6 Week 9	7	8	9	10	11
12	13 Week 10	14	15	16	17	18
19	20	21	22	23	24	25
		Sc	hool holida	ays	I	
26	27	28	29	30	1	2
		Sch	nool holida	ays		



Match the days of the week to the statement

Today is

Yesterday was

Tomorrow will be

Monday

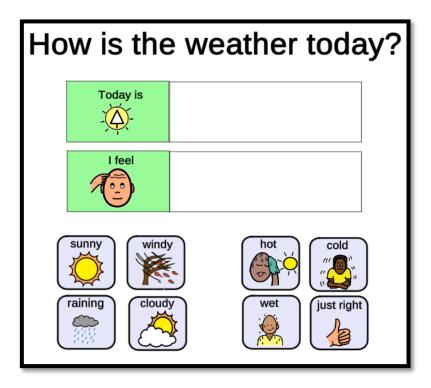
Tuesday

Wednesday

Thursday

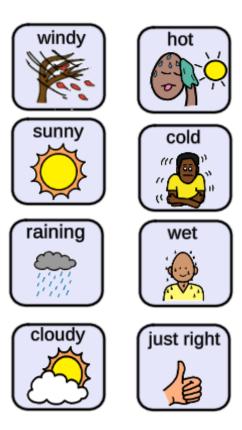
Friday

Saturday



Match the weather statements





I feel

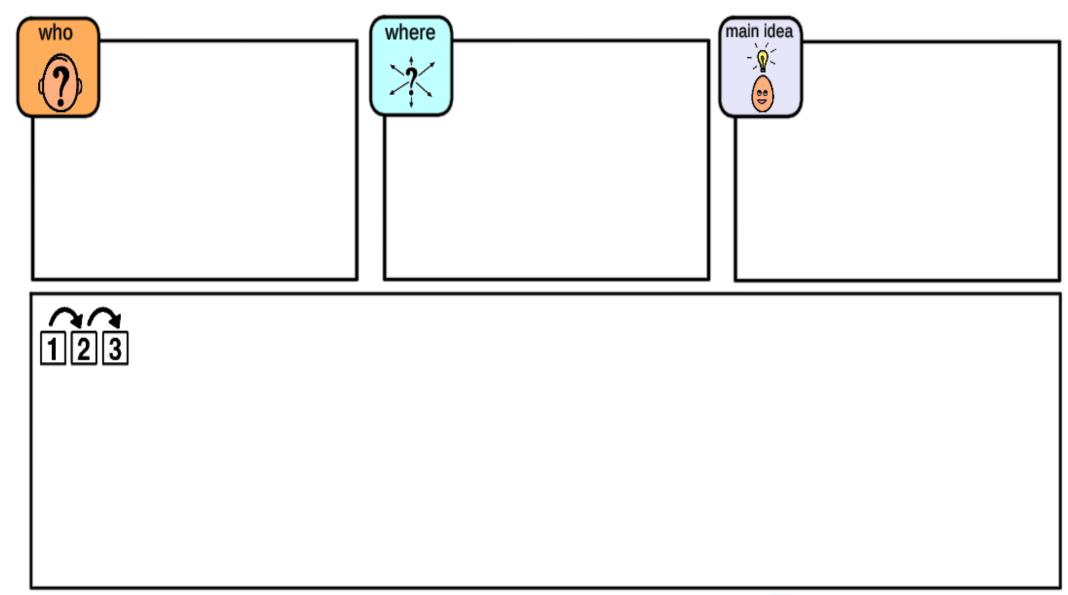


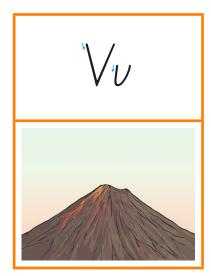
ABC





Story Map: _____





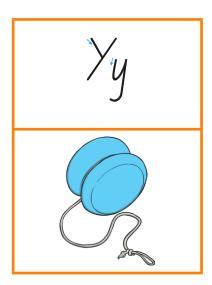
- My letters sit on the line.
- My lower case letters are the same height.
- My upper case letters touch the top of the line.
- I start the letter at the right point.
- I use finger spaces between each new letter or new word.

Say the sound: v for volcano.

V	<i>V V</i>
	$\overline{V}VVV$
V	2ry
V	7 N
<u>U</u> (owel







- My letters sit on the line.
- My lower case letters are the same height.
- My upper case letters touch the top of the line.
- I start the letter at the right point.
- I use finger spaces between each new letter or new word.

Say the sound: y for yo-yo.

И И И	
99	
- y y	
<u>Y y Y y </u>	
7 9 7 9	
<u> </u>	
1100	
yes	
J	
11	
yell	
9	
776776	
<u>40 — 40</u>	
<u> </u>	



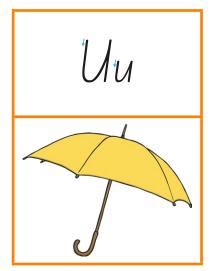


- My letters sit on the line.
- My lower case letters are the same height.
- My upper case letters touch the top of the line.
- I start the letter at the right point.
- I use finger spaces between each new letter or new word.

Say the sound: w for watch.

WU	I W		
	\\\/	<u>'</u>	
Ww	· \\/ w		
wher	7		
with			
was			





- My letters sit on the line.
- My lower case letters are the same height.
- My upper case letters touch the top of the line.
- I start the letter at the right point.
- I use finger spaces between each new letter or new word.

Say the sound: u for umbrella.

И	И И		
U			
Ui	u Uu Ui	<u></u>	
ир)		
un	nder		
un	nbrella		



I Spy with my Little Eye





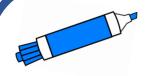
Writing Numbers 0-20





Roll it





Show it





Name:

Subtraction Smash

After smashing the correct number of playdough balls for the card drawn, fill in the subtrahend and difference below.





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Name:

Subtraction Smash

After smashing the correct number of playdough balls for the card drawn, fill in the subtrahend and difference below.





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Wedstrement

Weight

is how heavy something is.



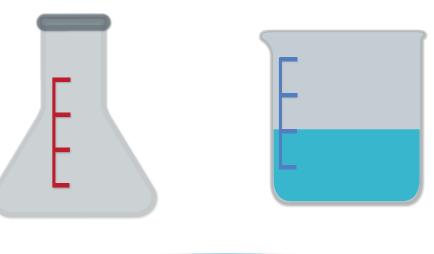
Length

is the distance between two points.



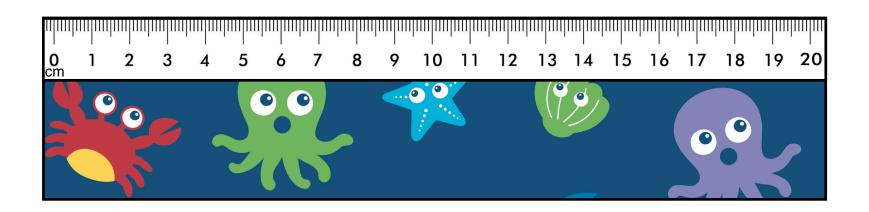
Capacity

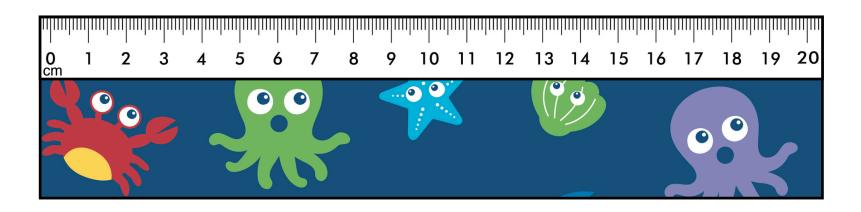
is the amount something can contain.

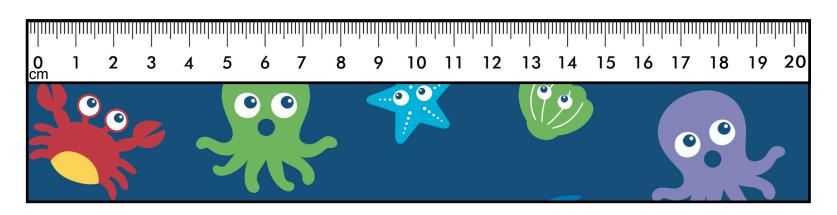


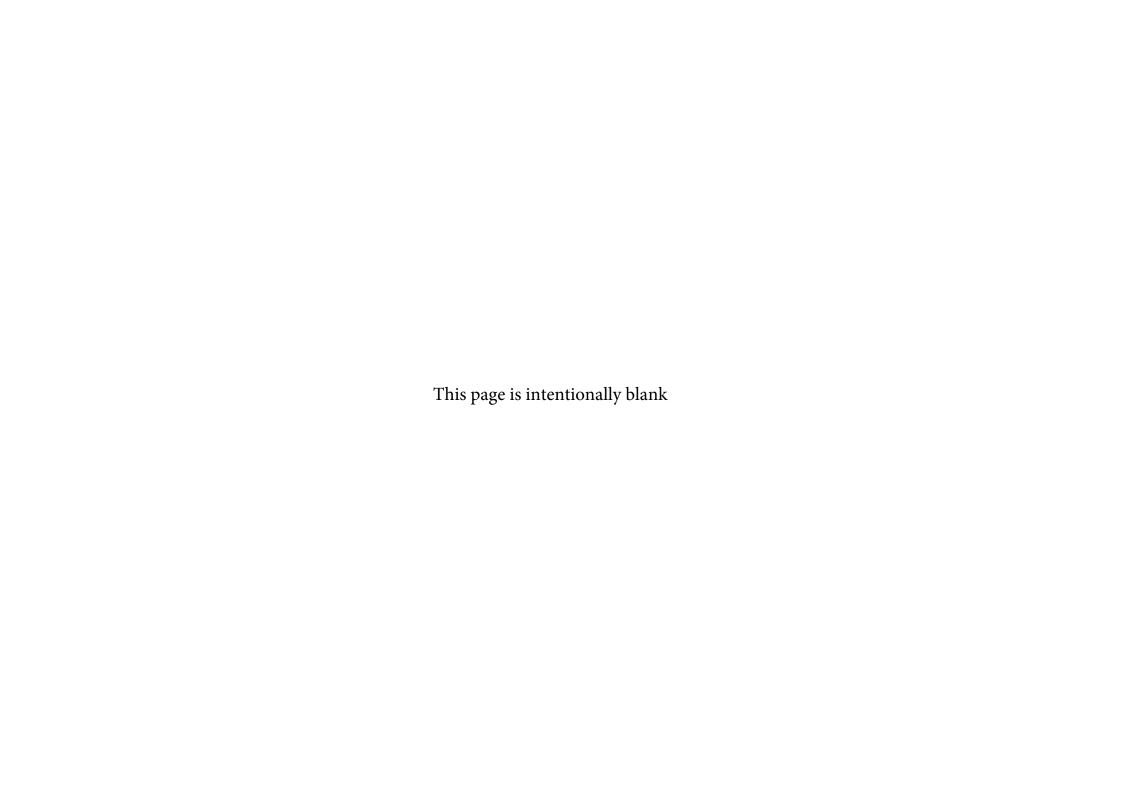






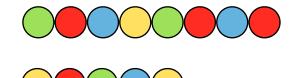






How many counters?

Can you find objects like these and measure them using counters?





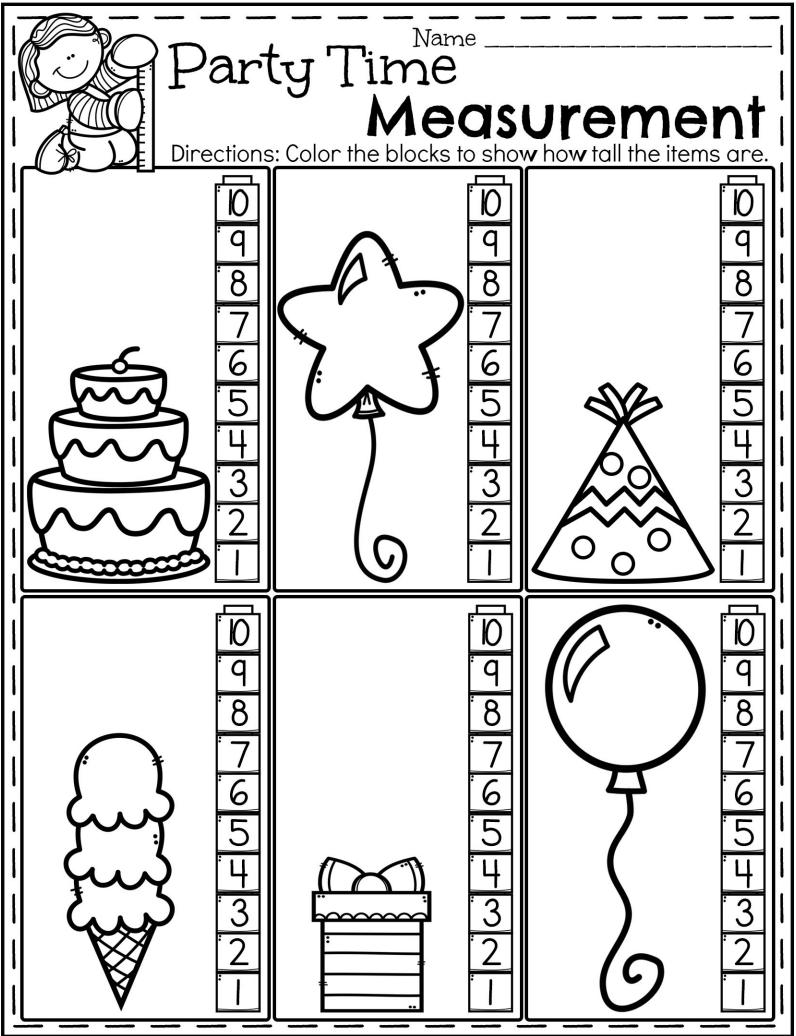








How many hand spans? Can you find objects like these and measure them using your hands?



Directions Directions Directions Directions Directions Directions Directions Directions
Bigges
Creks to show [0] [8] 7 [6] 5 [4] 3 [2] [4]
am Co
nes are. [0] 9 8 7 6 5 4 3 2 1