



Principal's 2018 Summer Challenge



Record your reading, math, and exercise minutes in the chart below.

In the boxes towards the bottom, indicate the dates you wrote stories.

Student Name: _____

2018-2019 Grade: _____

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
June 3 Math _____ Reading _____ Exercise _____	June 4 Math _____ Reading _____ Exercise _____	June 5 Math _____ Reading _____ Exercise _____	June 6 Math _____ Reading _____ Exercise _____	June 7 Math _____ Reading _____ Exercise _____	June 8 Math _____ Reading _____ Exercise _____	June 9 Math _____ Reading _____ Exercise _____
June 10 Math _____ Reading _____ Exercise _____	June 11 Math _____ Reading _____ Exercise _____	June 12 Math _____ Reading _____ Exercise _____	June 13 Math _____ Reading _____ Exercise _____	June 14 Math _____ Reading _____ Exercise _____	June 15 Math _____ Reading _____ Exercise _____	June 16 Math _____ Reading _____ Exercise _____
June 17 Math _____ Reading _____ Exercise _____	June 18 Math _____ Reading _____ Exercise _____	June 19 Math _____ Reading _____ Exercise _____	June 20 Math _____ Reading _____ Exercise _____	June 21 Math _____ Reading _____ Exercise _____	June 22 Math _____ Reading _____ Exercise _____	June 23 Math _____ Reading _____ Exercise _____
June 24 Math _____ Reading _____ Exercise _____	June 25 Math _____ Reading _____ Exercise _____	June 26 Math _____ Reading _____ Exercise _____	June 27 Math _____ Reading _____ Exercise _____	June 28 Math _____ Reading _____ Exercise _____	June 29 Math _____ Reading _____ Exercise _____	June 30 Math _____ Reading _____ Exercise _____
July 1 Math _____ Reading _____ Exercise _____	July 2 Math _____ Reading _____ Exercise _____	July 3 Math _____ Reading _____ Exercise _____	July 4 Math _____ Reading _____ Exercise _____	July 5 Math _____ Reading _____ Exercise _____	July 6 Math _____ Reading _____ Exercise _____	July 7 Math _____ Reading _____ Exercise _____
July 8 Math _____ Reading _____ Exercise _____	July 9 Math _____ Reading _____ Exercise _____	July 10 Math _____ Reading _____ Exercise _____	July 11 Math _____ Reading _____ Exercise _____	July 12 Math _____ Reading _____ Exercise _____	July 13 Math _____ Reading _____ Exercise _____	July 14 Math _____ Reading _____ Exercise _____
July 15 Math _____ Reading _____ Exercise _____	July 16 Math _____ Reading _____ Exercise _____	July 17 Math _____ Reading _____ Exercise _____	July 18 Math _____ Reading _____ Exercise _____	July 19 Math _____ Reading _____ Exercise _____	July 20 Math _____ Reading _____ Exercise _____	July 21 Math _____ Reading _____ Exercise _____
July 22 Math _____ Reading _____ Exercise _____	July 23 Math _____ Reading _____ Exercise _____	July 24 Math _____ Reading _____ Exercise _____	July 25 Math _____ Reading _____ Exercise _____	July 26 Math _____ Reading _____ Exercise _____	July 27 Math _____ Reading _____ Exercise _____	July 28 Math _____ Reading _____ Exercise _____
July 29 Math _____ Reading _____ Exercise _____	July 30 Math _____ Reading _____ Exercise _____	July 31 Math _____ Reading _____ Exercise _____	August 1 Math _____ Reading _____ Exercise _____	August 2 Math _____ Reading _____ Exercise _____	August 3 Math _____ Reading _____ Exercise _____	August 4 Math _____ Reading _____ Exercise _____
August 5 Math _____ Reading _____ Exercise _____	August 6 Math _____ Reading _____ Exercise _____	August 7 Math _____ Reading _____ Exercise _____	August 8 Math _____ Reading _____ Exercise _____	August 9 Math _____ Reading _____ Exercise _____	August 10 Math _____ Reading _____ Exercise _____	August 11 Math _____ Reading _____ Exercise _____
August 12 Math _____ Reading _____ Exercise _____	August 13 Math _____ Reading _____ Exercise _____	August 14 Math _____ Reading _____ Exercise _____	August 15 Math _____ Reading _____ Exercise _____	August 16 Math _____ Reading _____ Exercise _____	August 17 Math _____ Reading _____ Exercise _____	August 18 Math _____ Reading _____ Exercise _____
August 19 Math _____ Reading _____ Exercise _____	August 20 Math _____ Reading _____ Exercise _____	August 21 Math _____ Reading _____ Exercise _____	August 22 Math _____ Reading _____ Exercise _____	August 23 Math _____ Reading _____ Exercise _____	August 24 Math _____ Reading _____ Exercise _____	August 25 Math _____ Reading _____ Exercise _____
			Date story #1 was written.	Date story #2 was written.	Date story #3 was written.	Date story #4 was written.



Lily Lake Students, Are You Ready for the Principal's Summer Challenge?



Lily Lake students.....Principal Cox would like to encourage you to make reading, writing, math, and exercise a part of your summer!

	Reading Challenge	Math Challenge	Writing Challenge	Exercise Challenge
Students entering 1st – 2nd grade in 2018 – 2019	840 Minutes over the 12 weeks of summer	240 Minutes over the 12 weeks of summer	2 Stories (each story half page to page in length)	1260 Minutes over the 12 weeks of summer
Students entering 3rd – 5th grade in 2018 – 2019	1260 Minutes over the 12 weeks of summer	360 Minutes over the 12 weeks of summer	4 Stories (each story a page to two pages in length)	1680 Minutes over the 12 weeks of summer

- Record your reading minutes, math minutes, written stories and exercise minutes on the calendar
- Turn your calendar and stories into Mr. Cox no later than Friday, August 31.
- Stories should be typed or neatly handwritten.
- Time where an adult is reading with/to the student also counts.

- The reading challenge for 1st – 2nd graders comes to an average of 10 min. per day or 70 min. per week
- The reading challenge for 3rd–5th graders comes to an average of 15 min. per day or 105 min. per week
- The math challenge for 1st – 2nd graders comes to an average of 20 min. per week.
- The math challenge for 3rd – 5th graders comes to an average of 30 min. per week.
- The exercise challenge for 1 – 2nd graders comes to an average of 15 min. per day or 105 min.per week
- The exercise challenge for 3rd–5th graders comes to an average of 20 min.per day or 140 min.per week

Prizes for Meeting the Challenges!

1 Challenge Met	Enjoy a 30 minute extra recess time with Mr. Cox!			
2 Challenges Met	Enjoy a 30 minute extra recess time with Mr. Cox!	Enjoy a treat from Culvers		
3 Challenges Met	Enjoy a 30 minute extra recess time with Mr. Cox!	Enjoy a treat from Culvers	Enjoy a \$3.00 coupon for the Fall Book Fair!	
All 4 Challenges Met	Enjoy a 30 minute extra recess time with Mr. Cox!	Enjoy a treat from Culvers	Enjoy a \$3.00 coupon for the Fall Book Fair!	Enjoy a prize from the Lily Lake PTO

A Note to parents from Mr. Cox:

If you have any questions about the Principal's Summer Challenge, please email or call me (351-6806 or coxn@stillwaterschools.org). I look forward to reading the stories and seeing how much time your child spends reading, working on math facts, writing, and getting in some physical activity this summer. Have a wonderful summer break with your children!

Total Math Minutes: _____

Total Reading Minutes: _____

Total Number of Stories Written: _____

Total Exercise Minutes: _____

I verify that _____ has completed what is indicated on this calendar.
(student's name)

Parent/Guardian Signature _____ **Date** _____