English Language Arts

READING

MATHEMATICS

I can practice these mathematical and thinking skills in school and at home:

- Ma [illegible] b [illegible] a d [illegible]
- T ink and talk about numbers a d b [illegible] a [illegible]. a d b ([illegible] a).
- Use evidence to explain my thinking a d c a [illegible].
- S a d a [illegible] a [illegible], numbers, pictures, and written explanations.
- C a [illegible] a ca (b [illegible] c [illegible] a , b).
- Use precision (ac cab a , ab , a).
- L a d a [illegible] b .
- L a d a [illegible] a d a d a .

I can apply my understanding of proportional relationships to make sense of linear equations and irrational numbers and use them to solve problems, including:

- S [illegible] a ab a d a [illegible] a a a
- G a [illegible] a a [illegible] a a a a
- Working with ad ca a d d .
- C a a ca a b d c c a .
- Using rational numbers to approximately ca a a b a b

I can develop an understanding of functions and use them to describe quantitative relationships, including:

- A a b [illegible] a a b a a d d a a a c a a ac ac
- S a a a a c d d a (/).
- C a c [illegible] d a : ba , a a ca , a ca , a d a.ab
- G a [illegible] a d - c , a d c c a c . d a a b [illegible] a .
- Understanding a graph of a functional a b [illegible] a .

I can apply my understanding of geometry to analyze two- and three-dimensional space and figures using distance, angle, similarity, and congruence, including:

- M a c , c d , a d .
- E a , a , a , a d a a .
- D c b a -d a , .
- S b a a , a a d a d a .
- A Pythagorean Theorem b - a d d a .

I can use statistical thinking to investigate patterns in data, including:

- C c a d ca .
- D a a c a b c a -/ a .ab

A a C a d Ca R ad S a da d (AZCCRS): S a da d ac d E G ad F c ad a da d : / / .a d,