

SAMPLE WEEK 1

PHYSICS

WEEK OF _____ THRU _____

Monday

-READ PAGES IN
PHYSICS FOR
CURIOUS KIDS

-OBSERVATION &
JOURNALING

Tuesday

-READ RABBIT
TRAILS BOOK #1

-COPYWORK #1

Wednesday

-READ RABBIT
TRAILS BOOK #2

-SOME FUN
ACTIVITY

Thursday

-GO OVER
VOCABULARY
WORDS

-RECORD NEWTON'S
LAWS IN JOURNAL

Friday

-WATCH
RECOMENDED
YOUTUBE VIDEOS

Saturday

-ENJOY FAMILY
TIME

Sunday

-GO TO
CHURCH

THIS WEEK'S **Goals...**

- Learn something new!
- Get out in nature!
- Read great books!

Reading Log

Physics for Curious Kids

Rabbit Trails Book #1

Rabbit Trails Book #2

SAMPLE WEEK 2

WEEK OF _____ THRU _____

Monday

-LIBRARY BOOK #1

-BIBLE VERSE
COPYWORK &
DISCUSSION

Tuesday

-LIBRARY BOOK #2

-CONDUCT GRAVITY
EXPERIMENT

Wednesday

-GO OVER
VOCABULARY
WORDS

-MAGNET
EXPERIMENT

Thursday

-LIBRARY BOOK #3

-RESEARCH A
FAMOUS PHYSICIST

Friday

-CREATE A PULLEY

Saturday

-ENJOY FAMILY
TIME

Sunday

-GO TO
CHURCH

THIS WEEK'S **Goals...**

- Learn something new!
- Have fun!
- Read great books!

Reading Log

library book #1

library book #2

library book #3