



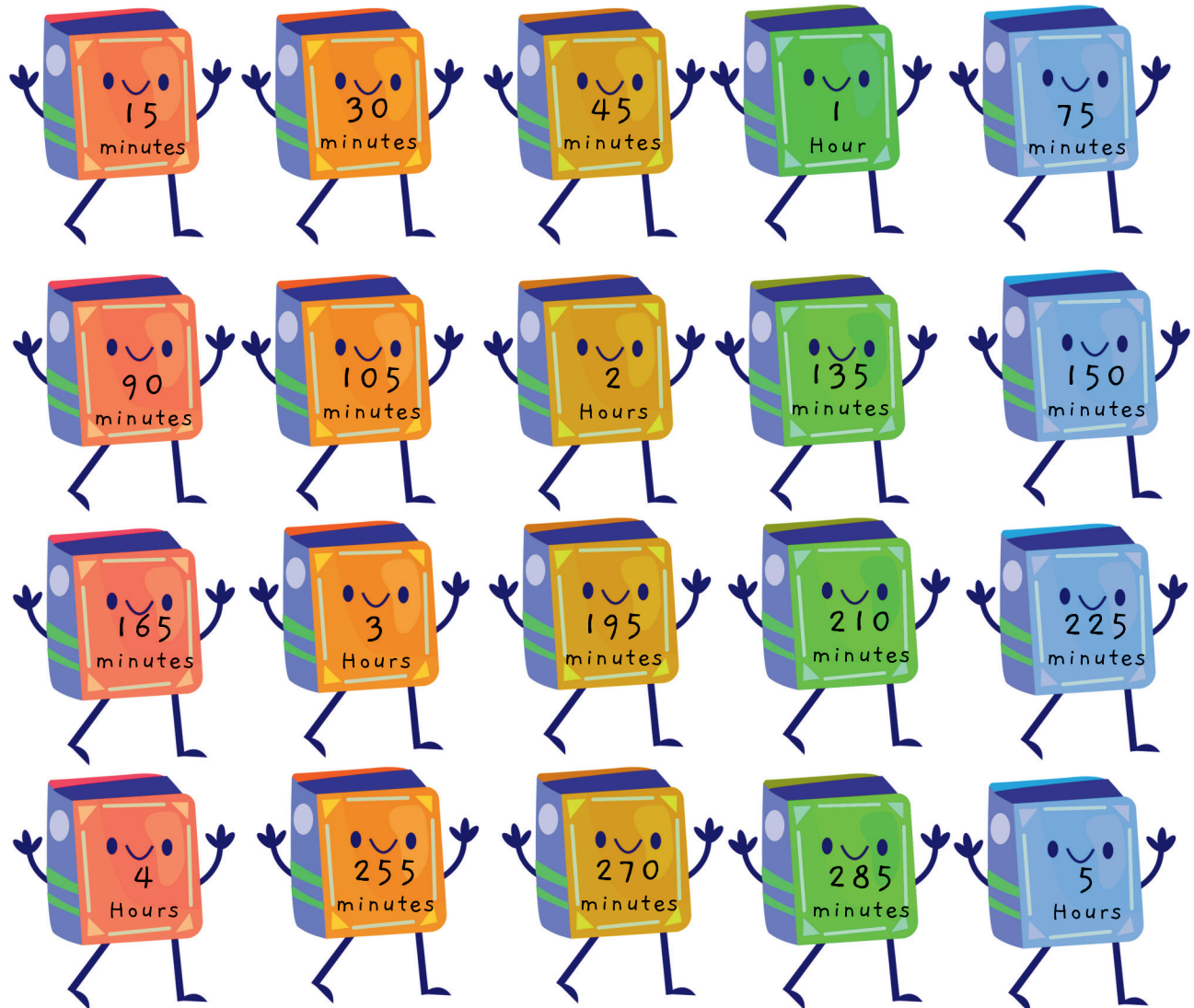
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Northampton Area
PUBLIC LIBRARY
Always something new

BASIC
LITERACY

CHILDREN'S READING LOG

NAME



NOTE:

Track how many minutes you spend reading this Summer! Cross out or circle one book for every 15 minutes of reading you complete.

Your goal for the Summer is 300 minutes (5 hours), but every 4 books or for every hour earns you \$1 NAPL Buck towards the Summer Reading Challenge. Start reading today!

quest


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Throughout the Summer (June-August 7) see if you can complete the 10 challenges below! Challenges can be completed in any order. Date the corresponding circle on the right when you finish each challenge. Each challenge is worth \$1 NAPL Buck towards your Summer prizes!

1. Create an art piece using torn paper & glue.
2. Check out a movie about an artist and watch it.
3. Draw a portrait of a friend or family member.
4. Make an origami creation.
5. Go stargazing to see which constellations you can spot. Share them with friends & family!
6. Check out a book about art, artists, or crafts.
7. Make an upcycled art project using items around the house junk drawer.
8. Build a musical instrument using materials from around the house and perform a concert.
9. Look at artwork in a book or online. Pick a favorite piece and talk about it.
0. Have friends and/or family coloring/drawing event and then do your own gallery walk.



Date a block below for each library visit you make or program you attend this Summer, worth \$5 NAPL Bucks each! Programs attended with family are included. By the end of Summer Quest your NAPL Bucks will really rack up!

[illegible]

REGISTRO DE LECTURA PARA NIÑOS

NOMBRE				
				
				
				
				

NOTA:

¡Anota cuantos minutos lees este verano! Tacha o dibuja un círculo a cada libro por cada 15 minutos que pases leyendo.

Tu meta este verano es de leer por 300 minutos (5 horas). Por cada 4 libros o por cada hora que lees, ganas \$1 NAPL Buck para el reto de lectura de este verano. ¡Comienza a leer hoy mismo!

A diagram showing a 2x10 grid of boxes. Each box contains the text "\$5". There are 20 boxes in total, arranged in two rows of ten.