

# Reedy Creek Elementary Material Return

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Face to Face students should return their materials to school the week of  
May 17-May 21

Virtual Academy students should drop off their materials beginning May 17-May 26 (bins will be provided by the front doors) as they are able.

**\*\*\*All HOTSPOTS should be returned with student materials\*\*\*  
County issued hotspots will be deactivated in the beginning of June. In order to have the hotspot reactivated for next year, you must turn them in!**

# Kindergarten

- **Math manipulatives**
  - Unifix cubes (10 of each color; 50 total)
- **Headphones**
- **Whiteboard**
- ***Any WCPSS issued hotspots***



# 1st Grade

- **Math Manipulative Kit (contents below)**
  - attribute blocks (8 squares, 8 trapezoids, 24 triangles, 11 rhombus, 7 diamonds, 4 hexagons)
  - clock (1)
  - dice-dots (2)
  - dice-numbers (2)
  - flats (10), rods (20) and unit cubes (20)
  - money (25 pennies, 20 nickels, 10 dimes, 4 quarters)
  - round counters (20)
  - unifix cubes (10 of each color; 100 total)
  - squares-1" (10 of each color: red, yellow, blue, green)
- **Headphones**
- **Whiteboard**
- **Any WCPSS issued hotspots**

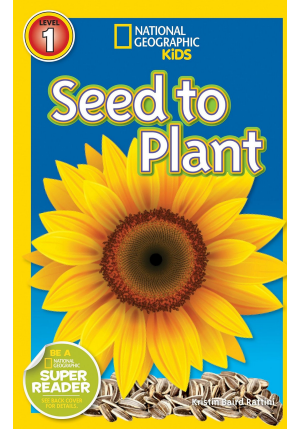
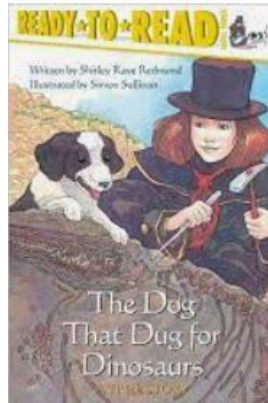
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# 2nd Grade

## Math Manipulative Kit (contents below)

- attribute blocks (8 squares, 8 trapezoids, 24 triangles, 11 rhombus, 7 diamonds, 4 hexagons)
  - squares-1"( 10 of each color: red, yellow, blue, green)
  - money (25 pennies, 20 nickels, 10 dimes, 4 quarters)
  - clock (1)
  - dice-dots (2)
  - flats (10), rods (20) and unit cubes (20)
  - round counters (20)
  - unifix cubes (10 of each color; 100 total)
- **EL Books shown**
  - **Headphones**
  - **Whiteboard**
  - **Any WCPSS issued hotspots**

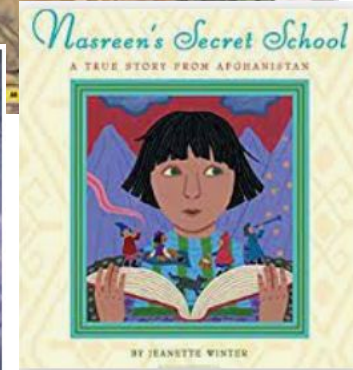
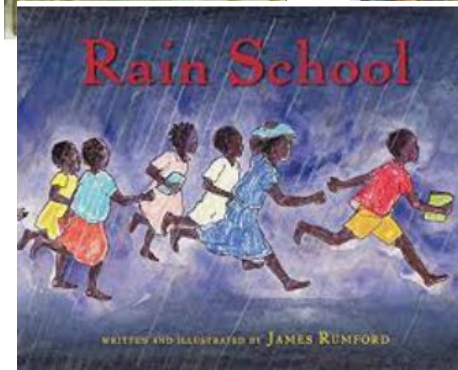
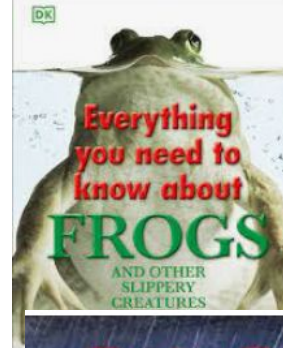




# 3rd Grade

- **Math Manipulative Kit (contents below)**
  - attribute blocks (8 squares, 8 trapezoids, 24 triangles, 11 rhombus, 7 diamonds, 4 hexagons)
  - flats (10), rods (20) and unit cubes (20)
  - clock (1)
  - dice (2)
  - fraction bars (9 bars; 1,  $\frac{1}{2}$ ,  $\frac{1}{3}$ ,  $\frac{1}{4}$ ,  $\frac{1}{5}$ ,  $\frac{1}{6}$ ,  $\frac{1}{8}$ ,  $\frac{1}{10}$ ,  $\frac{1}{12}$ )
  - fraction circles-large (9 circles: 1,  $\frac{1}{2}$ ,  $\frac{1}{3}$ ,  $\frac{1}{4}$ ,  $\frac{1}{5}$ ,  $\frac{1}{6}$ ,  $\frac{1}{8}$ ,  $\frac{1}{10}$ ,  $\frac{1}{12}$ )
  - fraction circles-small (3: 2 brown hexagons, 1 purple hexagon)
  - round counters (100)
  - ruler (1)
  - squares-1" (20 of each color; red, yellow, blue, green)
  - unifix cubes (10 of each color; 100 total)

- **EL Books shown**
- **Headphones**
- **Whiteboard**
- **Any WCPSS issued hotspots**

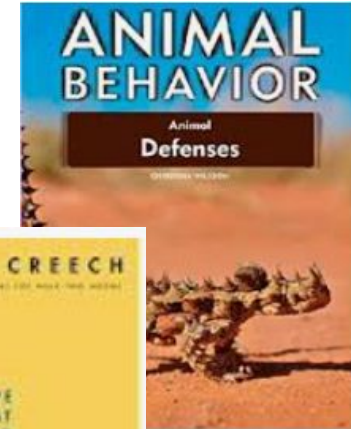
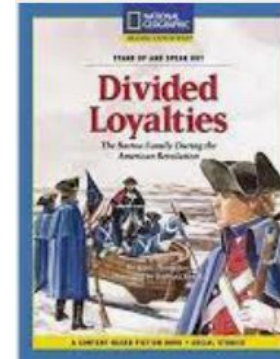


# 4th Grade

- **Math Manipulative Kit (Contents below)**
  - attribute blocks (8 squares, 8 trapezoids, 24 triangles, rhombus, 7 diamonds, 4 hexagons)
  - flats (10), rods (20) and unit cubes (20)
  - Dice-2
  - dice-10 sided
  - fraction bars (9 bars; 1,  $\frac{1}{2}$ ,  $\frac{1}{3}$ ,  $\frac{1}{4}$ ,  $\frac{1}{5}$ ,  $\frac{1}{6}$ ,  $\frac{1}{8}$ ,  $\frac{1}{10}$ ,  $\frac{1}{12}$ )
  - fraction circles-large (9 circles: 1,  $\frac{1}{2}$ ,  $\frac{1}{3}$ ,  $\frac{1}{4}$ ,  $\frac{1}{5}$ ,  $\frac{1}{6}$ ,  $\frac{1}{8}$ ,  $\frac{1}{10}$ ,  $\frac{1}{12}$ )
  - fraction circles-small (3: 2 brown hexagons, 1 purple hexagon)
  - protractor (1)
  - round counters (100)
  - ruler (1)
  - squares-1" (20 of each color; red, yellow, blue, green)
  - unifix cubes (10 of each color; 100 total)



- **EL Books shown**
- **Headphones**
- **Whiteboard**
- **Any WCPSS issued hotspots**





# 5th Grade

- **Math Manipulative Kit Contents**

- attribute blocks (8 squares, 8 trapezoids, 24 triangles, 11 rhombus, 7 diamonds, 4 hexagons)
- flats (10), rods (20) and unit cubes (20)
- Dice-2
- dice-10 sided
- fraction bars (9 bars; 1,  $\frac{1}{2}$ ,  $\frac{1}{3}$ ,  $\frac{1}{4}$ ,  $\frac{1}{5}$ ,  $\frac{1}{6}$ ,  $\frac{1}{8}$ ,  $\frac{1}{10}$ ,  $\frac{1}{12}$ )
- fraction circles-large (9 circles: 1,  $\frac{1}{2}$ ,  $\frac{1}{3}$ ,  $\frac{1}{4}$ ,  $\frac{1}{5}$ ,  $\frac{1}{6}$ ,  $\frac{1}{8}$ ,  $\frac{1}{10}$ ,  $\frac{1}{12}$ )
- fraction circles-small (3: 2 brown hexagons, 1 purple hexagon)
- round counters (100)
- squares-1" (20 of each color; red, yellow, blue, green)
- unifix cubes (10 of each color; 100 total)

- **EL Books shown**

- **Headphones**

- **Whiteboard**

- **Any WCPSS issued hotspots**

