KNP ID # Ni 1144.2, Red Fluency Benchmark: KY.2.OA.2

Task Group: Mailbox Numbers

Kentucky Academic Standard(s): KY.K.CC.4, KY.K.CC.5

Numeracy Target: Identify numerals 0 to 20

Number Town Mail (to 20)

I am learning to match quantities to numerals one through twenty.

Materials:

Mailboxes labeled with three numerals (printed and attached to a physical mailbox- see teacher $\tilde{A}^-\hat{A}_2$ \hat{A}_2 notes) Numbers 1-5 are preprinted on the mailbox labels. The other numbers, 6-20, will be printed as a card and then attached to the empty space on the mailboxes. $\tilde{A}^-\hat{A}_2$ \hat{A}_2 Dominos $\tilde{A}^-\hat{A}_2$ \hat{A}_2 Tally Marks $\tilde{A}^-\hat{A}_2$ Twenty frames $\tilde{A}^-\hat{A}_2$ Number words One set of Numeral Cards 1-5

Directions:

Set Up:

- 1. Shuffle envelopes and place face down in center of group.
- 2. Shuffle numeral cards and place in a separate pile in center of group.

Game Play:

Deliver Your Mail:

- 1. Take turns selecting envelopes.
- 2. When all have been selected, deliver them to the mailbox with the matching number.
- 3. Sit back at the table, select one numeral card, and wait for others to finish.

Collect Your Mail:

- 1. When everyone has a numeral card, get the mailbox with the matching numeral.
- 2. Bring the mailbox back to the table and empty them out.
- 3. Check to see if all of the mail in your mailbox was delivered to the correct address and sort mail into different stacks for each number on their mailbox.

Work together to deliver any incorrect mail to the correct address at the table/group.

In other version, envelopes will already be placed in delivery bags.



