## Arrowhead Early Head Start and Head Start At Home Activities August (Math)

You are the first and most important teacher in your child's life. You are helping your child learn everyday by talking, reading, playing, and interacting together. Try some of the fun activities listed on the back of the form with your child. Activities are listed in order of developmental levels, starting with activities for pregnant mothers, infants, toddlers, preschoolers, and then kindergartners. Not only are you helping your child learn by reading books and completing fun activities together, you are also earning In Kind for our program. In Kind hours equals federal dollars that help run our program.

• Please complete this form and give to your child's teacher before the end of the month.

Child's Name	Site_	
Parent/Family Name ( <b>Printed</b> )	Signature	<b>Total Hours</b> (all activities-both sides)
Parent/Family Name ( <b>Printed</b> )	Signature	Total Hours (all activities-both sides)



## **August Monthly Book List**

Language, Literacy, & Communication

Write the title of any books that you read with your child and how many times on each line below.



 	11
	12.
	13
	14
	15.
	16.
 	17.
	18.
 	19.
	20.

<sup>\*</sup>Each book = 15 minutes of In Kind

## At Home Activities August (Math)

• Please write down how many times you completed an activity on the lines below.

<b>Prenatal Mothers– Neighborhood Walk:</b> (15 min) Get outside and go for a walk on a nice day. Walk around y search for a nearby park to go to once baby is born. Getting healthy during your pregnancy. Try to walk a little further of the walk?	your neighborhood, find some walking trails, or gout and going for a walk is a great way to stay
<b>Tracking with Eyes:</b> (15 minutes) Show your baby a bright rattle, ball, or toy. Hold the item a slowly back and forth, and up and down. Does your baby n slowly?	
Nature Collection: (15 minutes) Collect objects outside with your child such as leaves, flow a container. Let your child explore the items, picking them child what each item is called. Name the item for your child	up and putting them back in the container. Ask your
Get the Bubbles: (15 minutes) Blow bubbles outside for your child. Homemade bubbles c be a cookie cutter or strainer. Encourage your child to get t your child pops them. Does your child say a number?	<u> </u>
<b>Shape Hunt:</b> (30 minutes) Walk through your house, neighborhood, or store searching for you are hunting for. Name the shape each time your child find How many shapes was your child able to find? Did your child	ds one. "You found a circle. The clock is a circle."
Number Hunt: (30 minutes) Write the numbers 0-9, each on a separate piece of paper. Ma paper bag. Place the 10 individual pieces of paper in the brow of paper. Ask your child if they know what the number on the number is. Now move around your house helping your child computer keyboards, clocks, remote controls, alarm clocks, or	wn bag. Have your child reach in and pull out one piece e paper is. If they don't know, tell them what the find that number. Good places to look are oven dials,
Measure Me, Part 1: (30 minutes) Take a piece of yarn or string and measure your child from he other items to measure. Take your yarn or string that you use your child, "Is the chair taller or shorter than you?" What's the item your child found? If you have enough yarn or string, tog place all the cut yarn or string pieces out and sort them by tall shortest.	d to measure your child and use it to compare. Ask he tallest item your child found? What's the shortest gether measure and cut the lengths of those items. Then
Measure Me, Part 2: (30 minutes) Using a measuring tape, measure your child. Then have yo a measuring tape? Use a block, shoe, or box to measure. He	



tall is the chair? Which item is the tallest?