Bremen

## Can your child.....

$\square$Identify the first sounds in words? ("What sound does your name start with?" /r/ for Robin)

$\square$
Recognize similar sounds in words? ("Dog starts with the sound /d/, what else starts with /d/?" or "What sound is the same in "cat", "car" and "call"?)

$\square$Change sounds in words to make new words? ("Hat starts with /h/ but what if I change it to start with /k/? You get cat!)

$\square$Make simple rhymes (rat, mat, sat...) and/or identify which one out of a series does not rhyme (rat, dog, sat)?

$\square$
Blend sounds together to form a word (what would you get if you put /b/ /u/ and /g /together?

Continue on for some more activity ideas you can use as an informal skills check-in. Please note this is not a diagnostic tool. Please reach out to a professional for a comprehensive assessment if you have any concerns about your child's development.

Resources in Partnership with Bright Lights Psychology

What have you observed:

## Can your child identify sounds in words?

First sound in the word:
"When I hear the word cat, the first sound I hear is $/ \mathrm{k} /$.
What sound do you hear?
/k/ that's right!"

Let's try some more:
What's the first sound you hear in pencil? - /p/ What's the first sound you hear in apple? - /a/ What's the first sound you hear in skate? /s/

Now let's do the sounds at the end of the word:
"When I hear the word dog, the last sound $i$ hear is $/ \mathrm{g} /$.
What do you hear?
/g/ that's right!"

Let's try some more:
What's the last sound you hear in fun? - /n/ What's the last sound you hear in hat ? - /t/ What's the last sound you hear in class ?/s/

What did you observe:

# Blending and Segmenting Words activity 

Can your child break words up into sounds and put them back together?

Listen to how I can take words apart by saying the sounds slowly. Tap /t/ /a/ /p/.

Let's try some other words:
Now try nap - /n/ /a/ /p/
Now try shy - /sh/ /ie/
Now try pit - /p/ /i/ /t/

I can also squish sounds together to make words.
/b/ /eye/ /k/ - bike

Now let's try some other words:
Now try /c/ /a/ /n/ - can
Now try /b/ /uu//k/ - book
Now try /s/ /ow/ /n/ /d/ - sound

## Can your child play with sounds in words?

Say the word dog. Now say the word dog without the /d/ sound. The child should say "oo".

Say the word man. Now say the word man without the $/ \mathrm{m} /$ sound. The child should say "an".

Say the word hat. Now say the word hat without the /h/ sound. The child should say "at".

Listen to the word ball. If I take out the /b/ sound and add the sound /t/, what is the new word?

Listen to the word fat. If I take out the /f/ sound and add the sound $/ \mathrm{k} /$, what is the new word?

Listen to the word sad. If I take out the /ad/ sound and add the sound /ong/, what is the new word? (not sure if there is better example for the last word, etc.)

What did you observe:

