| $\begin{gathered} \text { I hear } Q ? \\ \text { pencil } \\ \text { i say } 3 \\ \text { book } \end{gathered}$ | I hear (3) $=$ book I say chalk | $\begin{aligned} & \text { I hear }(\cap)= \\ & \text { chalk } \\ & \text { i say } 3 \\ & \text { eraser } \end{aligned}$ | $\begin{gathered} \text { I hear } \\ \text { eraser } \\ \text { i say } \\ \text { paper } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { I hear } \\ \text { paper } \\ \text { I say } \\ \text { notebook } \end{gathered}$ | I hear notebook 1 say table | 1 hear <br> table <br> 1 say <br> schoolbag | I hear schoolbag I say chair |



I say
backpack

1 hear (9): backpack lunch 1 say 3

1 hear (9) glue 1 say ruler

1 hear (9):

## ruler

1 say
paperclip

## 1 hear (9) $=$ lunch

1 say 3
computer

I hear (9):<br>children<br>1 say teacher

## I hear (3): teacher 1 say clock

I hear (9)? math
I say
alphabet

I hear (9):<br>alphabet I say calculator



## I hear (9)? numbers 1 say math

1 hear (9):<br>calculator<br><br>chalk

