

Notes:

Say to the Student: "I am going to show you some numbers, letters, and shapes, point to the number."
Discriminates numbers from letters and shapes. $\square$

## Q-2

Say to the Student: "I want you to start counting from 1 and I will tell you went to stop."
Orally counts to $5 \quad$ Orally counts to $10 \quad$ Orally counts to 20


## Q-3

Say to the Student: "I am going to give you some cubes. I want you to count the cubes for me.
(Pile of 20 unconnected cubes)
One to One Counting to 5
One to One Counting to 10
One to One Counting 20


## Q-4

Say to the Student: "I am going to show you some numbers, I want you to tell me what number I point to."
Set 1:
Set 2:

| 5 | 8 | 2 | 7 | 1 | 3 | 0 | 4 | 6 | 10 | 9 | If $100 \%$ administer set 2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 14 | 12 | 18 | 11 | 16 | 17 | 13 | 20 | 15 | 19 |  |

## Q-5

Say to the Student:" I am going to show you some pictures, count the items then point to the correct number."
3
5

Q-6
Say to the Student: "I am going to show you some cards with dots. I want you to tell me how many dots."
Flash each card for a $1 / 2$ second.



Q-4: Set 1
58
2
7
I
$\begin{array}{llllll}3 & 0 & 4 & 6 & 10 & 9\end{array}$

$$
\begin{array}{llllll}
14 & 12 & 18 & 11 & 16 & 17 \\
13 & 20 & 15 & 19 & &
\end{array}
$$




