## TEN - Targeting Early Numeracy

| Instructions | Targeting Early Numeracy (TEN) is an intensive program that develops students' knowledge and skills in addition and subtraction. <br> TEN Should be completed daily for approximately 10 minutes. <br> Please support your child in completing set tasks. These tasks are meant to be fun, whilst also developing Early Numeracy Skills. <br> Task 1, 2 and 3 are progressions - You are not required to complete tasks 1,2 and 3 daily. All students should start on task 1 on a Monday. Once your child is mastering the skills required in task 1, progress to Task 2, and so on for Task 3. |  |  |
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|  | Task 1 | Task 2 | Task 3 |
| WE ARE LEARNING TO | Can complete concealed items tasks but counts from one. | Count on or back to solve problems. <br> A number takes the place of a completed count. <br> Count back from the larger number. | Use known facts and other non-count-by-one strategies (e.g. compensation) to solve problems. |
| RESOURCES | Playing Cards | Playing Cards | Playing Cards |
| ACTIVITY | Cards <br> 1. Flip over 2 playing cards and subtract the smaller number. <br> 2. Record sum. | Cards <br> 1. Choosing a starting number of 50 , flip over 1 playing card and subtract that number from 50 . Record the sum. | Cards <br> 1. Choosing a starting number of more than 100, flip over 1 card. <br> 2. Each player subtracts the corresponding card number from their number and records the answer. E.g. 145-3= 142 <br> 3. Continue to take turns flipping a card and subtracting the corresponding card number from their cumulative total. E.g. $145-3=142,142-5=137 \ldots$ <br> 4. Time how long it takes you to reach zero. |
| Language used | - | $20-\ldots$ | $50-\ldots$ |
| $\begin{aligned} & \text { TEACHING } \\ & \text { FOCUS } \end{aligned}$ | To count backwards in order to work out how many are left. | Counting back to demonstrate subtraction. | Counting back from 50 to demonstrate subtraction. |

