## GK Templates

## Module 5

Lesson 1

- Fluency Template 1 - Large 5-Group Cards pp. 23-27
- Copy on card stock and cut. Save the full set
- Fluency Template 2 - 5-Group Cards pp. 29-29
- Copy double-sided with 5-groups on card stock and cut
- Note: Consider copying on different colors or card stock for ease of organization


## Lesson 3

- Template - Find 10 - pp. 47


## Lesson 4

- Template 1 - Dot Cards of 6 - pp.56-63
- Fluency Template - Circle 10 - pp. 64


## Lesson 5

- Fluency Template 1 - Dot Cards of 7 - pp. 72-80
- Fluency Template 2 - Circle 10 Ones - pp. 81


## Lesson 6

- Fluency Template - Dot Cards of 8 - pp. 92-100
- Template 1 - Large Hide Zero Cards (Numeral Side) pp. 101-106)
- Note: Match to corresponding 5-group and copy double-sided on card stock
- Template 2 - Hide Zero 10 Card - pp. 107-108
- Note: Copy double-sided with the Hide Zero 10 card (5-group side) on card stock
- Each student needs one, double-sided Hide Zero 10 card.
- This card is used with 5-group cards 1-9 (Lesson 1 Fluency Template 2), which combined, make the full set of Hide Zero cards


## Lesson 7

- Template - Number Bond - pp. 118


## Lesson 8

- Fluency Template - Number Bond Cards - pp. 129


## Lesson 9

- Fluency Template - Dot Cards of 9 - pp. 139-147

- Template 1 - Understand the Difference between Needs and Wants pp. 353
- Template 2 - Understand the Difference between Needs and Wants pp. 354

Lesson 1

large 5-group cards (Copy on card stock and cut. Save the full set.)

large 5-group cards (Copy on card stock and cut. Save the full set.)
large 5-group cards (Copy on card stock and cut. Save the full set.)

large 5-group cards (Copy on card stock and cut. Save the full set.)

large 5-group cards (Copy on card stock and cut. Save the full set.)


Note: Consider copying on different colors of card stock for ease of organization.

5-group cards (numeral side) (Copy double-sided with 5-groups on card stock, and cut.)


5-group cards (5-group side) (Copy double-sided with numerals on card stock, and cut.)

## Lesson 3


find 10

## Lesson 4


dot cards of 6

dot cards of 6

dot cards of 6

dot cards of 6

dot cards of 6

dot cards of 6

dot cards of 6

dot cards of 6
$\qquad$ Date $\qquad$
Circle 10.


[^0]
## Lesson 5


dot cards of 7

dot cards of 7

dot cards of 7




dot cards of 7

dot cards of 7

dot cards of 7

dot cards of 7

dot cards of 7

dot cards of 7

Name
Date $\qquad$
Circle sets of 10, and tell how many.

| $\Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta$ | $\mathbb{C l}$ |
| :---: | :---: |
| $\left\lvert\, \begin{array}{llllll} \circ & \circ & 0 & 0 & 0 \\ 0 & 0 & \circ & 0 & 0 \end{array}\right.$ | $\begin{array}{lllllll}\triangle & \triangle & \Delta & \Delta_{\triangle} & \triangle & \Delta & \Delta \\ \triangle & \triangle & & & \Delta & \Delta\end{array}$ |
| $\bigcirc \quad 80$ |  |
| $\Delta\rangle \Delta \quad \diamond \Delta\rangle$ | 101010101 |
| $\Delta \Delta\rangle$ 水 |  |
| $\begin{array}{ll} \Delta \Delta \Delta \Delta \Delta \Delta & \Delta \Delta \Delta \Delta \\ & \Delta \Delta \Delta \Delta \end{array}$ | $\begin{array}{ll}\square & \square \square \square \square \\ \square \square \square \square & \square\end{array}$ |
|  | $\begin{array}{ll} 80 \\ 80 & \nabla 808000 \end{array}$ |
|  <br>  | $\begin{array}{lll} 0000000 \\ 0000000000 \end{array}$ |
|  | $\begin{array}{lll} \Delta \Delta \Delta \Delta & \Delta & \Delta \Delta \Delta \Delta \\ \Delta \Delta \Delta \Delta & \Delta & \Delta \Delta \Delta \Delta \end{array}$ |
| $\begin{gathered} 888888888 \\ 8888 \end{gathered}$ | $\begin{array}{lll} 0_{0}^{0} & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 \end{array}$ |
| gogagagagg | A A A A A |

circle 10 ones

## Lesson 6


dot cards of 8




dot cards of 8

dot cards of 8


## dot cards of 8



dot cards of 8

dot cards of 8

dot cards of 8


Note: Match to corresponding 5-group side and copy double-sided on card stock.
large Hide Zero cards (numeral side)


Note: Match to corresponding 5-group side and copy double-sided on card stock.

[^1]

Note: Match to corresponding 5-group side and copy double-sided on card stock.
large Hide Zero cards (numeral side)


Note: Match to corresponding numeral side and copy double-sided on card stock.
large Hide Zero cards (5-group side) or Hide Zero cards.


Note: Match to corresponding numeral side and copy double-sided on card stock.
large Hide Zero cards (5-group side)


Note: Match to corresponding numeral side and copy double-sided on card stock.
large Hide Zero cards (5-group side)


Note: Copy double-sided with the Hide Zero 10 card (5-group side) on card stock. Each student needs one, double-sided Hide Zero 10 card. This card is used with 5 -group cards 1-9 (Lesson 1 Fluency Template 2), which combined, make the full set of Hide Zero cards.

Hide Zero 10 card (numeral side)


Note: Copy double-sided with the Hide Zero 10 card (numeral side) on card stock. Each student needs one, double-sided Hide Zero 10 card. This card is used with 5-group cards 1-9 (Lesson 1 Fluency Template 2), which combined, make the full set of Hide Zero cards.

Hide Zero 10 card (5-group side)

## Lesson 7


number bond

## Lesson 8


number bond cards


## Lesson 9


dot cards of 9

dot cards of 9

dot cards of 9
Lesson 9: Draw teen numbers from abstract to pictorial.

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| :--- |
| greatminds.org/Texas |




dot cards of 9

dot cards of 9

dot cards of 9

dot cards of 9

dot cards of 9

dot cards of 9

double 10-frame

Lesson 11


[^2]
## Lesson 12



[^3]Lesson 14
$\qquad$ Date $\qquad$
Count the objects in each group and write the number.

teen counting array

teen numeral cards

teen numeral and dot cards


Note: Only numeral cards are used in this lesson. Set aside full set for later use. Consider copying on card stock for durability.
teen numeral and dot cards

## Lesson 15

Name $\qquad$

## Date

$\qquad$
Whisper count and draw in more shapes to match the number.

| 14 | 12 |
| :---: | :---: |
| $\begin{aligned} & 0_{0}^{00} \\ & 0_{0} \\ & 000 \\ & 0 \end{aligned}$ |  |
| 15 | 17 |
| $\begin{array}{ll} \mathbb{S}^{\mathbb{C}} D_{D} \\ \mathbb{S} & \sum_{D}^{D} \end{array}$ | जरुरी है |

Whisper count and draw in more shapes to match the number.


## Decorate Mr. Perry's Donut



Decorate Mr. Perry's Donut


Decorate Mr. Perry's Donut


Decorate Mr. Perry's Donut


## donuts


small 10-frame cards

## Lesson 16



2-hand cards


## Lesson 18




[^4]
## Lesson 19

## Rekenrek-



## Rekenrek dot paper



Hide Zero cards 20-100

## 1 0 0

Hide Zero cards 20-100

## Lesson 23


$\qquad$
$\qquad$
picture and word problem


Lesson 24


teen number and dot cards


[^5]
teen number and dot cards

Rabbit and Froggy's matching race

## Lesson 25

## Coins

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Pennies | Nickels | Dimes |

## Lesson 26

Coins

| Nickels |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dimes | $8$ | en | $3$ | $3$ | $3$ |  |
| Quarters |  |  |  |  |  |  |

## Lesson 27

Coins

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Nickels | Dimes | Quarters |





[^0]:    circle 10

[^1]:    large Hide Zero cards (numeral side)

[^2]:    sentence frame

[^3]:    sentence frame

[^4]:    empty 10 -frame cards

[^5]:    teen number and dot cards

