G3-M3-L12: For struggling students, consider providing the subset on pages $2 \& 3$. This should help them build confidence leading into the Problem Set.

G3-M3-L13: Instead of delivering the Multiply or Divide by 8 Sprint, consider this free Sprint instead - http://www.teacherbilldavidson.com/multiplication-division-products/add-10-subtract-1-as-a-method-to-multiply-by-9

G3-M3-L14: Consider directing students to write out units of nine to 90 before beginning the Problem Set.

G3-M3-L15: Consider providing a subset for students to complete before beginning the Problem Set, e.g. Subset should include basic facts, e.g.

- $9+9+9=$
- $9 \times 3=\mathrm{a}$
- $9 \times \mathrm{a}=27$
- $27 \div 3=\mathrm{a}$
- $27 \div \mathrm{a}=9$


## G3-M3-L12 Subset

1) $10-1=$ $\qquad$
2) 10 twos -1 two = $\qquad$ twos
3) 10 threes -1 three $=$ $\qquad$ three
4) 10 fours -1 four $=9$ $\qquad$
5) 10 fives -1 five $=9$ $\qquad$
6) 10 sixes -1 six $=9$ $\qquad$
7) 10 eights -1 eight $=$ $\qquad$ eights
8) 10 sevens -1 seven $=9$

| Skip Count by nines | Write the Value | Solve |
| :---: | :---: | :---: |
| 0 | 0 nine $=$ | $9 \times 0=$ |
| 9 | 1 nine = | $9 \times 1=$ |
|  | 2 nines = | $9 \times 2=$ |
|  | 3 nines = | $9 \times 3=$ |
|  | 4 nines = | $9 \times 4=$ |
|  | 5 nines $=$ | $9 \times 5=$ |
|  | 6 nines $=$ | $9 \times 6=$ |
|  | 7 nines = | $9 \times 7=$ |
|  | 8 nines $=$ | $9 \times 8=$ |
|  | 9 nines = | $9 \times 9=$ |
|  | 10 nines = | $9 \times 10=$ |

