$\qquad$
$\qquad$
Fun Day! Patterning Cards (M)

| M | M |
| :---: | :---: |
| What is the pattern rule? $\begin{aligned} & \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \\ & \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \\ & \bullet \bullet \bullet \bullet \bullet \bullet \\ & \bullet \bullet \\ & \bullet \bullet \end{aligned}$ | What is the pattern rule? |
| M | M |
| What is the pattern rule? | What is the pattern rule? $100,98,96,94, \ldots$ |
| M | M |
| Use this rule to create a pattern. | Use this rule to create a pattern. |
| Start at 27 and add 5 each time. | Start at 31 and take away 3 each time. |

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Fun Day! Patterning Cards (M)

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Master 33c Fun Day! Patterning Cards (P)

| Extend the pattern by 2 more terms. $200,196,192,188, \ldots$ | Extend the pattern by 2 more terms. $113,116,119,122, \ldots$ |
| :---: | :---: |
| Extend the pattern by 2 more terms. $35,29,23,17, \ldots$ | Extend the pattern by 2 more terms. <br> $5,10,15,20, \ldots$ |
| $\mathbf{P}$ <br> Extend the pattern by 2 more terms. | Extend the pattern by 2 more terms. |

$\qquad$
Master 33d Fun Day! Patterning Cards (P)

\begin{tabular}{|c|c|}

\hline \begin{tabular}{l}
P \\
Extend the pattern by 2 more terms.

 \& 

P \\
Extend the pattern by 2 more terms.
\end{tabular} \\

\hline Find the missing term.

\[
6,11,16,21,31,36, ···

\] \& | $\mathrm{P}$ |
| :--- |
| Find the missing term. $303,300,297,291,288, \ldots$ | \\


\hline | P |
| :--- |
| Find and correct the error. $120,129,138,146,156, \ldots$ | \& | $\mathrm{P}$ |
| :--- |
| Find and correct the error. $48,40,32,25,16,8, \ldots$ | \\

\hline
\end{tabular}

