$\qquad$

## Arithmetic Sequence

Write the arithmetic sequence using recursive formula.

1) $a_{n}=a_{n-1}-177 ; a_{1}=-99$
2) $a_{n}=31+a_{n-1} ; a_{1}=165$
3) $a_{n}=83+a_{n-1}$;

## PREVIEW

## Gain complete access to the largest

5) $\quad a_{n}=a_{n-1}-\frac{7}{9}$; collection of worksheets in all subjects! $a_{1}=-134$

$$
a_{1}=106
$$



$$
a_{1}=102
$$

9) $a_{n}=a_{n-1}+279 ; a_{1}=-74$
10) $a_{n}=a_{n-1}+\frac{5}{8} ; a_{1}=3$
