## Quizlet 3

Write a function named print7s that takes one parameter $x$ and prints every 7 numbers from 0 to $\mathbf{x}$ inclusive. Here is an example of what the function will print when called with $x=28$ :
>>> print7s(28)

## 0

7
14
21
28

$$
\begin{aligned}
& \text { def } \operatorname{print7s}(x): \\
& y=0 \\
& \text { while } y<=x: \\
& \operatorname{print}(y) \\
& y=y+7
\end{aligned}
$$

```
def print7s(x):
    for y in range(0, x+1, 7):
        print(y)
```

