## Create a pattern then find the number in the pattern.

# Answers 

Ex) Start at 65 and create a pattern with the rule subtract 7.
What is the fifth number in the pattern?

1) Start at 23 and create a pattern with the rule add 6.
What is the third number in the pattern?
2) Start at 36 and create a pattern with the rule add 6.
What is the fifth number in the pattern?
3) Start at 82 and create a pattern with the rule subtract 9 .
What is the third number in the pattern?
4) Start at 34 and create a pattern with the rule add 2.
What is the third number in the pattern?
5) Start at 21 and create a pattern with the rule add 6.
What is the sixth number in the pattern?
6) Start at 42 and create a pattern with the rule add 9.
What is the third number in the pattern?
7) Start at 44 and create a pattern with the rule subtract 6.
What is the fifth number in the pattern?
8) Start at 79 and create a pattern with the rule subtract 10 .
What is the sixth number in the pattern?
9) Start at 45 and create a pattern with the rule subtract 5 .
What is the fourth number in the pattern?
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$\qquad$
10) Start at 26 and create a pattern with the rule add 3.
What is the fifth number in the pattern?

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What is the third number in the pattern?
5) Start at 21 and create a pattern with the rule add 6.
What is the sixth number in the pattern?

6) Start at 42 and create a pattern with the rule add 9.
What is the third number in the pattern? $\quad 42 \quad \underline{51} \quad \underline{60} \quad \underline{69} \quad 78 \quad \underline{87}$
7) Start at 44 and create a pattern with the rule subtract 6.
What is the fifth number in the pattern?
8) Start at 79 and create a pattern with the rule subtract 10 .
What is the sixth number in the pattern?
9) Start at 45 and create a pattern with the rule subtract 5.
What is the fourth number in the pattern?
$45 \quad 40 \quad 35 \quad 30 \quad 25 \quad 20$
10) Start at 26 and create a pattern with the rule add 3.
What is the fifth number in the pattern?
$44 \quad 38 \quad 32 \quad 26 \quad 20 \quad 14$
10. $\qquad$
