## Follow the instructions to find the number you end at.

## Answers

Ex) Start at 90 and count up 3 times by fives.

1) Start at 493 and count up 5 times by hundreds.
2) Start at 448 and count up 3 times by tens.
3) Start at 450 and count up 3 times by hundreds.
4) Start at 708 and count up 2 times by tens.
5) Start at 175 and count up 3 times by hundreds.
6) Start at 500 and count up 4 times by hundreds.
7) Start at 355 and count up 4 times by fives.
8) Start at 430 and count up 4 times by hundreds.
9) Start at 760 and count up 5 times by fives.
10) Start at 290 and count up 5 times by fives.
11) Start at 915 and count up 3 times by fives.
12) Start at 7 and count up 2 times by hundreds.
13) Start at 79 and count up 2 times by hundreds.
14) Start at 928 and count up 4 times by tens.
15) Start at 685 and count up 3 times by fives.
16) Start at 840 and count up 3 times by fives.
17) Start at 865 and count up 4 times by tens.
18) Start at 5 and count up 5 times by fives.
19) Start at 423 and count up 2 times by hundreds.
20) Start at 445 and count up 5 times by fives.

Ex. $\qquad$ 105

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
11. $\qquad$
12. $\qquad$
13. $\qquad$
14. $\qquad$
15. $\qquad$
16. $\qquad$
17. $\qquad$
18. $\qquad$
19. $\qquad$
20. $\qquad$

| 1-10 | 95 | 90 | 85 | 80 | 75 | 70 | 65 | 60 | 55 | 50 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11-20 | 45 | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5 | 0 |

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Ex. $\qquad$ 105

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. 

475
6.
900
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
11. $\qquad$
12.

| 207 |
| ---: |
| 279 |

14. $\qquad$
15. $\qquad$
16. $\qquad$
17. $\qquad$
18. $\qquad$
19. $\qquad$
20. 470

| $1-10$ | 95 | 90 | 85 | 80 | 75 | 70 | 65 | 60 | 55 | 50 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $11-20$ | 45 | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5 |
|  |  |  |  |  |  |  |  |  |  |  |

