



# Codeyoung

**CW\_ Grade 2\_Skip Count 3-Digit Numbers by 5, 10,  
and 100**

**Skip Count Backward by 10, 20, 50, and 100 up to  
1000**

**1.Fill in the missing numbers to complete the pattern.**

**A Skip- count backward by 10's.**

**360, 350 , 340 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_**

**A Skip- count backward by 10's.**

**675, 665 , 655 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_**

**A Skip- count backward by 20's.**

**700, 680 , 660, \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_**

**A Skip- count backward by 20's.**

**286, 266 , 246, \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_**

**A Skip- count backward by 50's.**

**850, 800 , 750 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_**

**A Skip- count backward by 50's.**

**532, 482 , 432 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_**

**A Skip- count backward by 100's.**

**960, 860 , 760, \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_**

**A Skip- count backward by 100's.**

**666, 555 , 444, \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_**

