Skip Counting by 100s Worksheet

Q.1. Count by 100s starting with 333 and fill in the missing numbers.

333 ___ 533 633 ___ 833

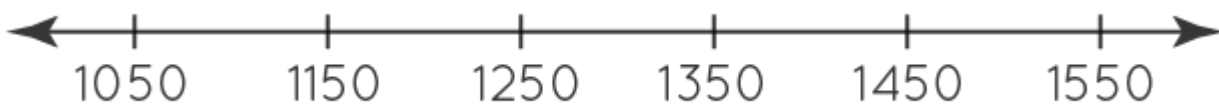Q.2. Skip count by 100s and fill the missing numbers in the balloon.

800

Q.3. Skip count forward by 100.

400, ☐ , ☐ , ☐ , ☐

Q.4. Ending at 1200, skip count backward by 100.

☐ , ☐ , ☐ , ☐ , 1200

Q.5. Identify the skip count.

1050   1150   1250   1350   1450   1550

a. 10
b. 100
c. 35
d. 45

Q.6. Beginning at 3500, 100 backward skips of 10 will get you to which number?

Q.7. Find the numbers A and B by identifying the skip count from the number line shown below.

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        A                   B
◄──┼────┼────┼────┼────┼────┼────┼──►
  2100  2200      2400      2600
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Q.8. Using skip count by 100s place the below numbers in ascending order.

4300, 4500, 4400, 4600

Q.9. Maria has to arrange a certain number of books in the library. Each shelf can hold up to 6 books. If Maria skip counted for 100 times and arranged them, then how many books did she arrange in the boxes?

Q.10. Starting from the number 1800, how many forward jumps should you take to reach 2300, considering skip count by 100.

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ANSWERS

1)	333, <u>433</u>, 533, 633, <u>733</u>, 833
2)	800, <u>900</u>, <u>1000</u>, <u>1100</u>, <u>1200</u>
3)	800, <u>900</u>, <u>1000</u>, <u>1100</u>, 1200
4)	<u>500</u>, <u>600</u>, <u>700</u>, <u>800</u>, <u>900</u>, 1000
5)	b.
6)	2500

7)	A = 2300 B = 2500
8)	4300, 4400, 4500, 4600
9)	600
10)	5

FUN FACT

1. Skip counting by 5 gives multiples of 5.

2. Skip counting is like a jump from counting to basic addition.

3. Skip counting by 100 also holds application in solving multiplication arrays.