Chapter 10: Addition (3-digit within 1000)

i. Addition with three-digit numbers

A)
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    1 0 0
+   3 0 0
_____
```

B)
```
    3 2 0
+   5 7 0
_____
```

C)
```
    5 3 7
+   4 0 0
_____
```

D)
```
    2 3 5
+   1 2 5
_____
```

E)
```
    4 2 9
+   1 1 4
_____
```

F)
```
    2 4 5
+   5 7 6
_____
```

G)
```
    5 3 7
+   1 3 4
_____
```

H)
```
    3 2 7
+   4 1 8
_____
```

ii. Make an addition equation for each question below.

1. During the summer, customers buy 567 swim suits from the Z store. During the rest of the year, they buy 160. How many swim suits are sold in all?

_____

2. On an island, there are 435 wild horses and 287 tame horses. In total, how many horses are on the island.

_____

3. On the first day of school, students used three hundred small paperclips and two hundred thirty-four large paperclips. How many paperclips did they use that day?

_____

iii. Balance addition equations - up to three digits

A) $145 + 45 = 120 + \boxed{}$ B) $299 + 34 = 200 + \boxed{}$

C) $224 + 600 = \boxed{} + 246$ D) $268 + 13 = \boxed{} + 111$

E) $584 + 201 = \boxed{} + 254$ F) $340 + 600 = 234 + \boxed{}$

iv. Choose the correct answer.

1. Last week, Terry and James went on a road trip. Terry drove 246 km and James drove 567 km. In total, how many km did they travel?

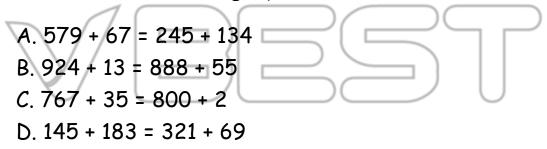A. 812   B. 813   C. 814   D. 815

2. Which of the following is wrong?

A. 245 + 467 = 712
B. 742 + 134 = 876
C. 333 + 193 = 526
D. 586 + 326 = 922

3. One summer, an ice cream truck driver sold 195 chocolate ice cream and 457 strawberry ice cream. In total, how many ice cream did the driver sell in all?

A. 652   B. 653   C. 654   D. 655

4. Which of the following equations is correct?

A. 579 + 67 = 245 + 134
B. 924 + 13 = 888 + 55
C. 767 + 35 = 800 + 2
D. 145 + 183 = 321 + 69

5. The sum of two numbers will result in an odd number. Which of the following can be the two numbers?
A. 123, 451
B. 579, 242
C. 369, 671
D. 169, 221