

Name _____

1 Match.

The image shows five groups of base ten blocks, each enclosed in a dotted line. The first group contains five hundred blocks (10x10x1). The second group contains two hundred blocks. The third group contains three hundred blocks. The fourth group contains four hundred blocks. The fifth group contains five hundred blocks.

100 200 300 400 500

2 Write the next three numbers.

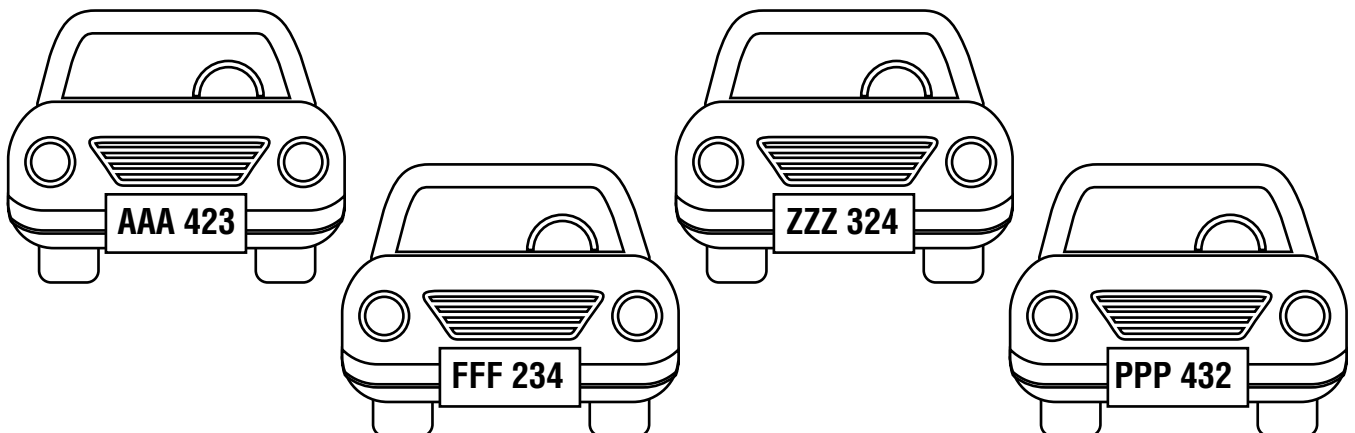
101, 102, 103, _____, _____, _____

330, 331, 332, _____, _____, _____

477, 478, 479, _____, _____, _____

3 Color the cars.

yellow = 234 red = 324 blue = 432 green = 423



Name _____

1 Write these numbers in counting order.

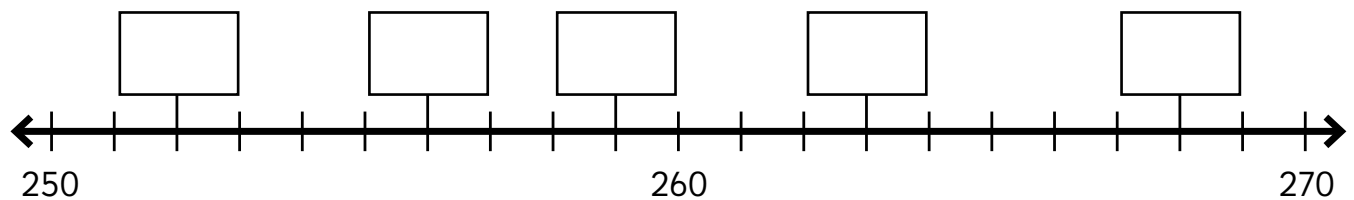
500, 200, 300, 100, 400 _____

156, 159, 157, 155, 158 _____

399, 401, 398, 400, 397 _____

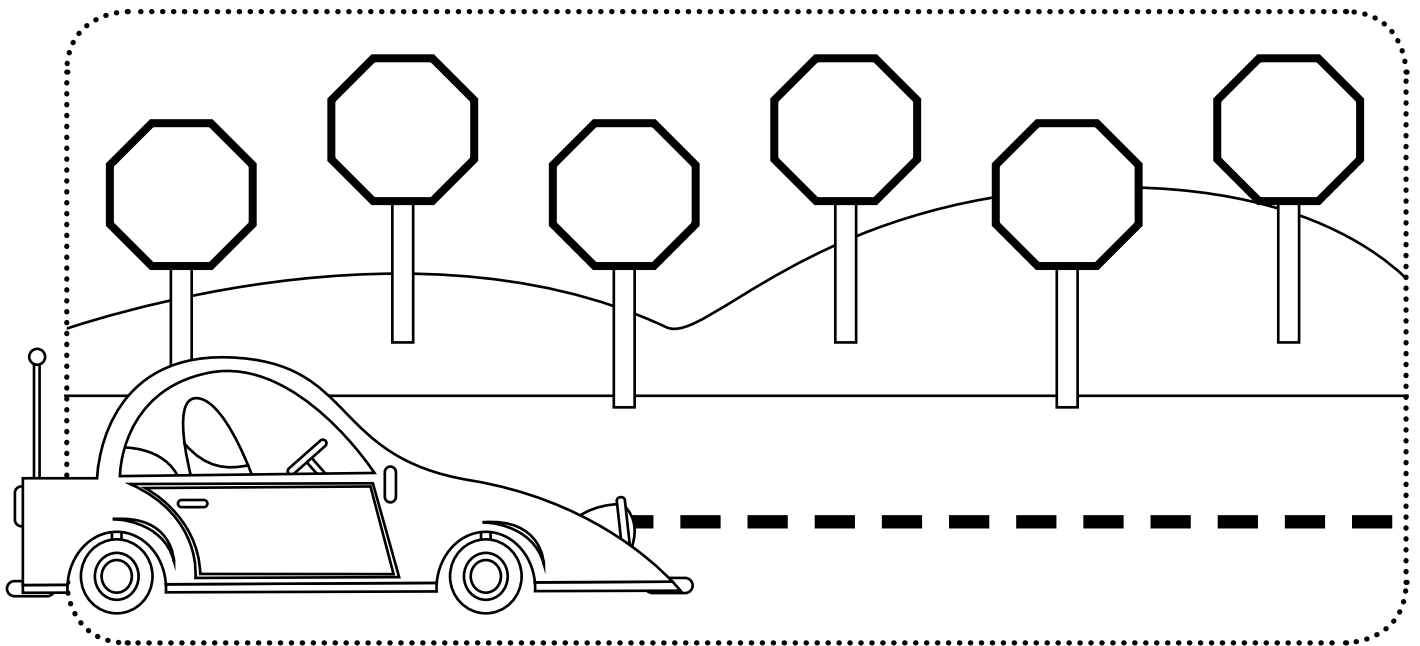
2 Put the numbers on the number line.

256 263 252 268 259



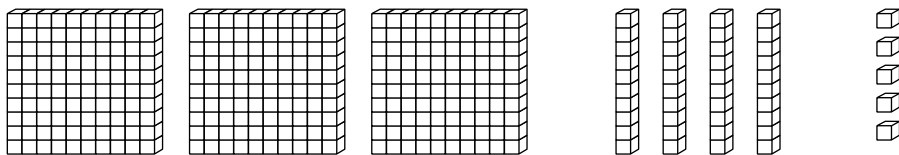
3 Order from smallest to longest distance.

500, 100, 250, 375, 425, 150

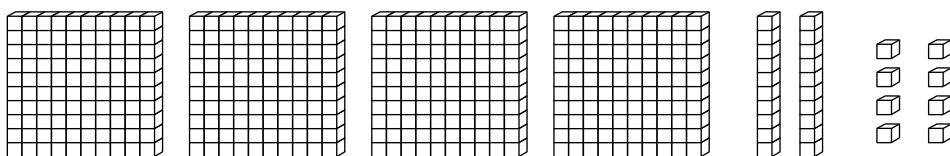


Name _____

1 Complete.



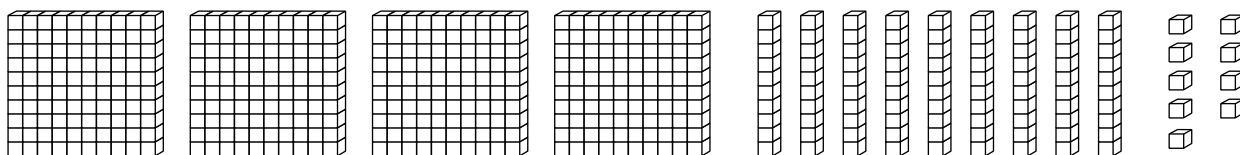
_____ hundreds _____ tens _____ ones = _____



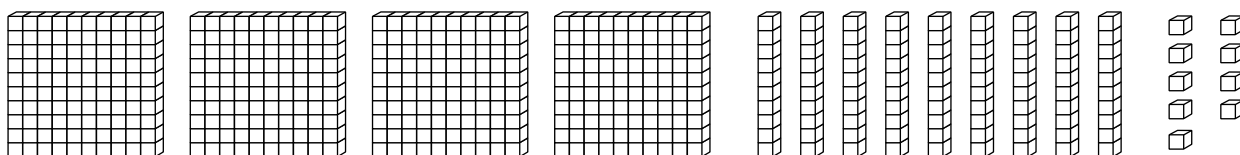
_____ hundreds _____ tens _____ ones = _____

2 Color to show the number.

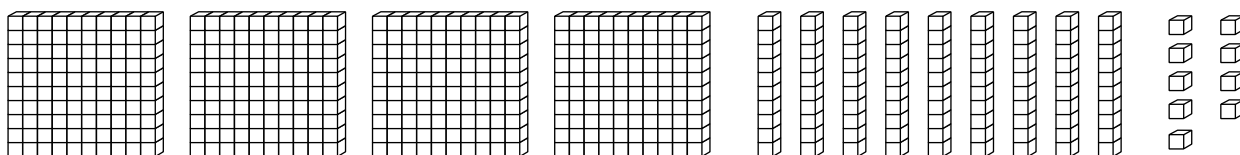
127



456



292



Name _____

1 Match the letters to the mail boxes.

133
[]

244
[]

355
[]

466
[]

500
[]

Mrs M. Mom, 244 Mother St, Matown

Mr P. Papa, 466 Daddad Dr, Fatherton

Miss D. Dorta, 355 Gurl Rd, Chiltern

Master S. Sun, 133 Bouy Ave, Laddington

Ms A. Anty, 500 Best Lane, Love Hill

2 Color the smaller number.

100 500 226 256 344 341

3 Color the larger number.

450 250 489 499 116 119

4 Order from smallest to largest number.

132, 321, 213, 123, 312, 231 _____