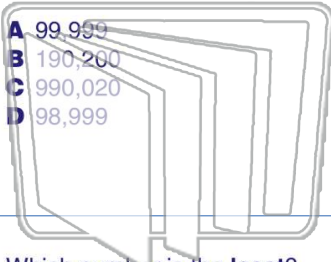




Name _____ Class _____ Date _____

1 Which number is the **least**?
990,020 • 99,999 • 190,200 • 98,999

- A 99,999
- B 190,200
- C 990,020
- D 98,999



2 Which number is the **greatest**?
75,540 • 77,555 • 700,050 • 750,540

- A 750,540
- B 75,540
- C 77,555
- D 700,050



3 Which number is the **least**?
1,400,001 • 140,001 • 400,001 • 1,040,001

4 Which number is the **greatest**?
25,050 • 125,005 • 125,050 • 2,500,050



5
PREVIEW
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7 and Jen's city has a population of 1,299,999.
What is the order of populations from **greatest to least**?

- A Jen, Kathy, Natasha
- B Natasha, Jen, Kathy
- C Kathy, Jen, Natasha
- D Jen, Natasha, Kathy



McKinley is 20,320 feet.
What is the order of elevations from **least to greatest**?

- A Kilimanjaro, Everest, McKinley
- B McKinley, Everest, Kilimanjaro
- C Kilimanjaro, McKinley, Everest
- D Everest, McKinley, Kilimanjaro

9 Fred's Donut Shop made 2,582 donuts on Monday, 2,490 donuts on Tuesday, 3,201 donuts on Wednesday, and 3,225 on Thursday.
What is the order of the amount of donuts made from **least to greatest**?

- A 2,582; 2,490; 3,201; 3,225
- B 3,225; 3,201; 2,582; 2,490
- C 2,490; 2,582; 3,201; 3,225
- D 2,490; 2,582; 3,225; 3,201



10 The distance from San Diego, CA to Miami, FL is 2,657 miles. Miami is 1,297 miles away from New York City, and New York City is 2,890 miles from Seattle, WA.
Order the cities distances from **greatest to least**.

- A 2,890; 2,657; 1,297
- B 2,890; 1,297; 2,657
- C 1,297; 2,657; 2,890
- D 1,297; 2,890; 2,657

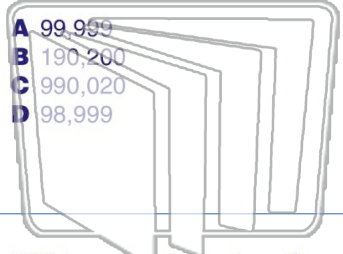




Compare and Order Numbers

Name _____ Class _____ Date _____

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- C 990,020
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- D 1,297; 2,890; 2,657

