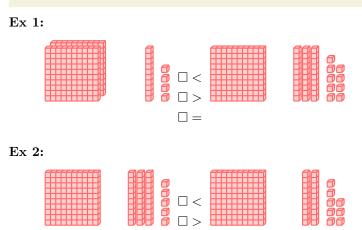
ORDERING NUMBERS

Ex 9:

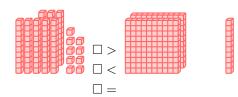
Ex 10:

A DEFINITIONS

A.1 COMPARING NUMBERS OF CUBES

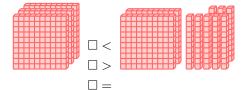


Ex 3:



 $\Box =$

Ex 4:



B HOW TO COMPARE 3-DIGIT NUMBERS

B.1 COMPARING NUMBERS

Ex 5:

$$\Box <$$

$$215 \Box > 134$$

$$\Box =$$

Ex 6:

$$\begin{array}{c} \square > \\ 146 \quad \square < \quad 198 \\ \square = \end{array}$$

Ex 7:



$\Box <$ $322 \Box > 315$ $\Box =$ $203 \Box < 206$ $\Box =$ $\Box <$

B.2 ORDERING NUMBERS

MCQ 11: Order the following numbers from least to greatest:

 $200 \square > 87$

 $\Box =$

128, 75, 190, 36

Choose one answer:

- $\Box \ 128 < 75 < 190 < 36$
- \Box 36 < 75 < 128 < 190
- \Box 75 < 128 < 36 < 190
- \Box 190 < 128 < 75 < 36

MCQ 12: Order the following numbers from least to greatest: 255, 103, 210, 87

Choose one answer:

- $\Box \ 255 < 103 < 210 < 87$
- \Box 87 < 210 < 255 < 103
- \Box 87 < 103 < 210 < 255
- $\Box \ 210 < 255 < 87 < 103$

 $\mathbf{MCQ}\ \mathbf{13:}$ Order the following numbers from least to greatest:

324, 450, 299, 170

Choose one answer:

- $\Box 450 < 324 < 170 < 299$
- $\Box \ 170 < 299 < 324 < 450$
- $\Box \ 324 < 299 < 170 < 450$
- $\Box \ 299 < 170 < 450 < 324$

MCQ 14: Order the following numbers from least to greatest: 504, 408, 301, 212

Choose one answer:

B.3 COMPARING NUMBERS IN REAL-WORLD PROBLEMS

MCQ 15: Emma traveled approximately 516 kilometers on a road trip.

Her friend traveled approximately 440 kilometers. Who traveled more kilometers?

- \Box Emma
- \Box Her friend

 $\hfill\square$ They traveled the same number of kilometers.

MCQ 16: In a rally electure competition, Class A read 214 books.

Class B read 189 books. Which class read more books?

 $\Box\,$ Class A

 $\Box\,$ Class B

 $\Box\,$ Both classes read the same number of books.

MCQ 17: In a game, Jake scored 156 points. Liam scored 182 points. Who scored more points?

 \Box Jake

 \Box Liam

 \Box They scored the same number of points.

MCQ 18: Anna is 129 cm tall. Her friend Leo is 124 cm tall. Who is taller?

 \Box Anna

 \Box Leo

 \Box They are the same height.

(*<u>*</u>)