

Numbers (200 – 1000): Worksheet -3

1. Fill in the blanks: (use >, < or =)

a) 35 23

b) 61 82

c) 66 60

d) 24 18

e) 40 49

2. Write >, < (or) = in the boxes.

a)

b)

c)

d)

e)



3. Show the number by drawing place value blocks. Write $>$, $<$ (or) $=$.

(= 100's, = 10's, = 1's)

a) 138 130 138 :

130 :

b) 142 165 142 :

165 :

c) 105 105 105 :

105 :

d) 149 189 149 :

189 :

e) 200 163 200 :

163 :

4. Do the following:

a) How many tens blocks are needed to make 143 into 183 and draw the picture?

b) How many one's blocks are needed to make 121 into 128 and draw the picture?

c) How many hundred blocks are needed to make 135 into 135 and draw the picture?

d) How many tens blocks are more between 165 and 145?



e How many one's blocks are less between 160 and 164?

f) How many ones blocks are needed to remove to make 114 into 110?

5. Fill in the blanks ($>$, $<$ or $=$)

a) 135 130

b) 162 169

c) 181 181

d) 110 111

e) 148 184

HOTS:

1. 3 hundred 2 tens is 320 which words fill the blank?

a) more than b) less than c) equal to

d) either (a) or (b)

