Comparing numbers

Circle the symbol that makes each comparison correct:

1) $\quad > \quad 2) > \quad 3) > \quad 4) >$
   
   $58 = 68 \quad 72 = 73 \quad 52 = 16 \quad 62 = 98$
   
   $< \quad < \quad < \quad <$

5) $\quad > \quad 6) > \quad 7) > \quad 8) >$
   
   $52 = 20 \quad 17 = 10 \quad 21 = 29 \quad 17 = 80$
   
   $< \quad < \quad < \quad <$

9) $\quad > \quad 10) > \quad 11) > \quad 12) >$
   
   $58 = 12 \quad 35 = 15 \quad 37 = 16 \quad 91 = 58$
   
   $< \quad < \quad < \quad <$

Circle the text that makes each comparison correct:

13) is greater than
    28 is equal to
    60 is less than

14) is greater than
    21 is equal to
    92 is less than

15) is greater than
    64 is equal to
    22 is less than

16) is greater than
    46 is equal to
    17 is less than

17) is greater than
    11 is equal to
    31 is less than

18) is greater than
    86 is equal to
    72 is less than
Comparing numbers

Circle the symbol that makes each comparison correct

1)  \( > \)  58 \( > \) 68
    \( < \) 72 \( < \) 73

2)  \( > \) 21 \( > \) 29
    \( < \) 17 \( < \) 10

3)  \( = \) 52 \( = \) 16
    \( < \) 62 \( < \) 98

4)  \( > \) 52 \( > \) 20
    \( < \) 17 \( < \) 10

5)  \( = \) 35 \( = \) 15
    \( < \) 86 \( < \) 72

6)  \( < \) 11 \( < \) 31
    \( > \) 86 \( > \) 72

7)  \( > \) 64 \( > \) 22
    \( < \) 46 \( < \) 17

8)  \( = \) 21 \( = \) 92
    \( < \) 37 \( < \) 16

9)  \( = \) 58 \( = \) 12
    \( < \) 91 \( < \) 58

10) \( > \) 35 \( > \) 15
    \( < \) 37 \( < \) 16

11) \( = \) 35 \( = \) 15
    \( < \) 86 \( < \) 72

12) \( > \) 11 \( > \) 31
    \( < \) 64 \( < \) 22

Circle the text that makes each comparison correct:

13) is greater than 28 is equal to 60 is less than
14) is greater than 21 is equal to 92 is less than

15) is greater than 64 is equal to 22 is less than
16) is greater than 46 is equal to 17 is less than

17) is greater than 11 is equal to 31 is less than
18) is greater than 86 is equal to 72 is less than