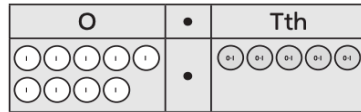
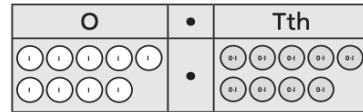


1 Which number is larger? Circle the larger number on the left. Then write the signs in the circles on the right to make the statements correct.

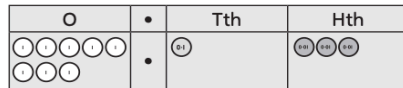
a) 9.5 or 9.9



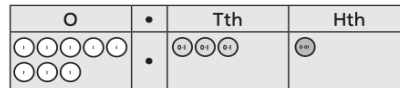
9.5 ○ 9.9



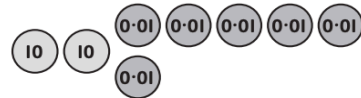
b) 8.13 or 8.31



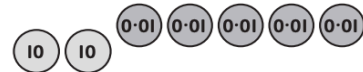
8.13 ○ 8.31



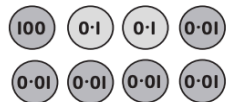
c) 20.06 or 20.05



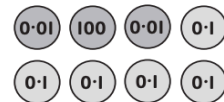
20.06 ○ 20.05



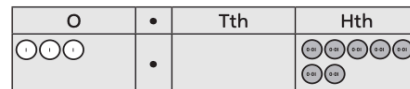
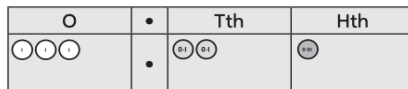
d) 100.25 or 100.52



100.25 ○ 100.52



2 Richard makes two numbers.



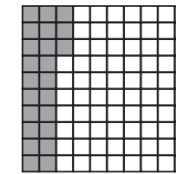
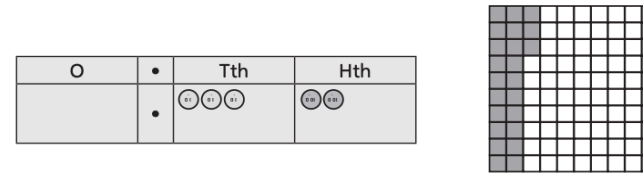
He says that 3.21 is less than 3.07 because it uses fewer counters. Explain why Richard is not correct.

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3 Which image shows the smaller number? Fill in the boxes.



□ ○ □

4 Complete each sentence using <, > or =.

a) 4.56 ○ 4.72

d) 3.18 ○ 3.12

b) 12.9 ○ 18.7

e) 26.39 ○ 27.49

c) 9.45 ○ 9.05

f) 120.26 ○ 120.26

g) 3 tenths + 5 hundredths ○ 5 tenths and 4 hundredths

5 Insert numbers to make the statements correct. Find three different answers for each question.

a) 6.74 > 6.□4

c) □9.□5 < 1□.□□

6.74 > 6.□4

□9.□5 < 1□.□□

6.74 > 6.□4

□9.□5 < 1□.□□

b) 2.□3 < 2.3□

2.□3 < 2.3□

2.□3 < 2.3□

6 Write some numbers that are less than 30.03 but more than 2 tens, 9 ones, 9 tenths and 2 hundredths.

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