

Decimals to 3 Decimal Places

DATE: _____

Units = ones

1 Write each number in words.

a 7.596 _____

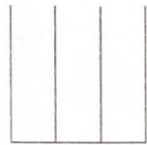
b 11.205 _____

2 Draw the given number on the abacus.

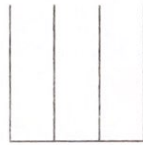
a 4.695

b 7.046

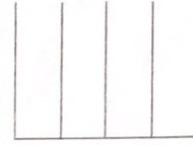
c 17.603



O Tth Hth Thth



O Tth Hth Thth



T O Tth Hth Thth

3 Write the value of each underlined digit.

a 12.459 _____

b 19.867 _____

c 4.221 _____

d 43.986 _____

4 Write the decimal represented by each of the following.

a 5 hundreds, 3 tens, 5 units, 4 tenths, 7 hundredths and 9 thousandths _____

b 3 hundreds, 8 tens, 8 units, 2 tenths, 9 hundredths and 1 thousandth _____

c 2 hundreds, 8 tens, 8 units, 5 tenths and 2 thousandths _____

d 7 hundreds, 3 units, 8 tenths, 4 hundredths and 5 thousandths _____

5 Circle the **larger** decimal in each pair.

a 24.315 29.428

b 119.46 119.476

c 154.11 155.108

d 102.39 102.039

Extension: Write each of the following as a decimal.

a 22 hundredths _____

b 45 thousandths _____

c 95 hundredths _____

d 46 tenths _____

Unit
18

Decimals to 3 Decimal Places (TRB pp. 88–91)
Fractions and decimals Recognise that the place value system can be extended beyond hundredths (VCMNA189)

Compare, order and represent decimals (VCMNA190)

73