

## **Decimals**



Class Name Date 2 How is 0.75 best written? 4.71 is written four and seventy-one hundredths. A seventy-five True or false? B seventy-five tenths C seventy-five hundredths D seventy-five thousandths A true B false 3 forty-four hundredths 0.37 is written thirty-seven. True or false? **A** 0.04 **B** 4.4 C 444 A true 5 **PREVIEW** Please Sign In or Sign Up to download 7 the printable version of this worksheet 9 10 3.5 = 3.500.61 0.59 A true A TRUE **B** false C = FALSE?



Name

## **Decimals**

Class



Date

2 How is 0.75 best written? 4.71 is written four and seventy-one hundredths. A seventy-five True or false? B seventy-five tenths A **C** C seventy-five hundredths D seventy-five thousandths A true **B** false 3 forty-four hundredths 0.37 is written thirty-seven. True or false? **A** 0.04 **B** 4.4 (B)C 444 A true 5  $(\mathbf{C})$ **PREVIEW** Please Sign In or Sign Up to download 7 the printable version of this worksheet (C)9 10 3.5 = 3.500.61 0.59 A true A TRUE **B** false B > (B)C = FALSE?