

Lesson 1: Let's Think

Which of these numbers is the odd one out?

3.456

3.54

3.5

3.546

Why? Is there more than one possible answer?

Lesson 1: Let's Apply

a) Match the underlined digits to their value:

84.041

0.004

40.832

4 tenths

3.401

40

8.354

0.04

b) Write this number in digits: "Four hundred and thirty-six and eight hundredths"

Lesson 2: Let's Think

Look at the race times of these athletes in the 100m sprint:

Eden: 10.786

Noah: 10.876

Joel: 10.87

Isaac: 10.806



Who was the quickest?

Put these times in order from smallest to largest.

Lesson 2: Let's Apply

Order these numbers from smallest to largest:

5.5
5.403
5.404
5.043
5.504
5.04

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Smallest

Lesson 3: Let's Think

Masie has ordered these numbers from largest to smallest.

10.654 10.66 10.60 10.59 10.7

Is she correct?

If not, can you explain to her where she has made a mistake?

Lesson 3: Let's Apply

Write a number with at least one decimal place in the boxes below to make these statements correct.

$$3.453 < \boxed{} < 3.455$$

$$8.804 < \boxed{} > 8.81$$

$$3.049 > \boxed{} < \boxed{} < 3.1$$

Is there more than one possible answer for these questions? If so, why?