

MA.3.FR.2.2

3rd Grade FAST Test Prep Freebies

Use the area models below to determine whether the fractions they represent are equivalent.



- Ⓐ The model shows that 4 tenths and 4 fifths are equivalent because the area models have the same portion of the whole shaded.
- Ⓑ The model shows that 4 tenths and 4 fifths are equivalent because the area models each have 4 parts shaded.
- Ⓒ The model shows that 4 tenths and 4 fifths are not equivalent because 10 is greater than 5.
- Ⓓ The model shows that 4 tenths and 4 fifths are not equivalent because the 4 tenths is less than 4 fifths.



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