Math Practice - Grade 3

M7 Fractions as numbers - Shade a fraction

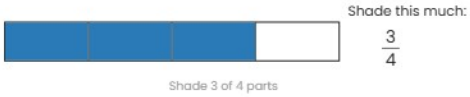
M7 3.NF.A.1, 3.NF.A.2, 3.NF.A.2a, 3.NF.A.2b

Name: _____ Date: _____

Shade the fraction of the bar.

Example: Shade 3/4 of the bar.

How: Count the equal parts first. Then shade as many parts as the top number says.



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1 **Shade 5/8 of the bar.**



Shade this much:

$\frac{5}{8}$

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2 **Shade 4/4 of the bar.**



Shade this much:

$\frac{4}{4}$

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3 **Shade 3/3 of the bar.**



Shade this much:

$\frac{3}{3}$

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M7 3.NF.A.1, 3.NF.A.2, 3.NF.A.2a, 3.NF.A.2b

Name: _____ Date: _____

Shade the fraction of the bar.

Example: Shade 0/2 of the bar.

How: Count the equal parts first. Then shade as many parts as the top number says.



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1 **Shade 1/2 of the bar.**



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2 **Shade 0/8 of the bar.**



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3 **Shade 6/6 of the bar.**



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M7 3.NF.A.1, 3.NF.A.2, 3.NF.A.2a, 3.NF.A.2b

Name: _____ Date: _____

Shade the fraction of the bar.

Example: Shade 0/3 of the bar.

How: Count the equal parts first. Then shade as many parts as the top number says.



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1 **Shade 0/6 of the bar.**



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2 **Shade 7/8 of the bar.**



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3 **Shade 2/3 of the bar.**

