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## mathskills4kids

Filla equivalent frac	tions using area models
Note: fractions that are equivalent cov	er the same area of a whole.
Use the area models below to find equ	uvalent fraction.
and	b. and
1 2	3 1
4 8 Let's first of all identify the fraction of the	6 2
first model.  You see that, the model has I shaded part out	Let's first of all identify the fraction of the first model.
of 4 equal parts.  So, the fraction is 1	You see that, the model has 3 shaded part out of 6 equal parts.
Secondly, identify the fraction of the second	So, the fraction is 3/6
model.  You see that, the second model has 2 shaded	Secondly, identify the fraction of the secon
parts out of 8 equal parts.  So, the fraction is 2	You see that, the model has 1 shaded out of 2 equal parts.
Finally, let's check whether 1 and 2 are	So, the fraction is $\frac{1}{2}$
equivalent 4 8	Finally, you see that $\frac{3}{6}$ and $\frac{1}{2}$ are equivalend
You see that, the 1 shaded in the first model is equal	because 3 shaded parts in the first model equal to 1 shaded part in the second mode
to the 2 shaded parts in the second model.  Also, the two models are equal in size, shape	Also, the two models are equal in size, sha
and shaded area.  Therefore, the equivalent fractions are 1 and	Therefore, the equivalent fractions are 3 a