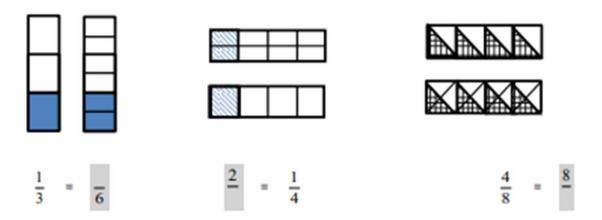
Equivalent Fraction Worksheets

2. Write the missing parts of the fractions.



 Why does it take 2 copies of ¹/₈ to show the same amount as 1 copy of ¹/₄? Explain your answer in words and pictures.

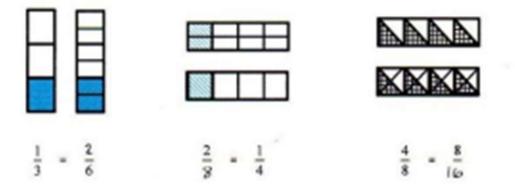
How many sixths does it take to make the same amount as ¹/₃? Explain your answer in words and pictures.

Why does it take 10 copies of 1 sixth to make the same amount as 5 copies of 1 third? Explain your answer in words and pictures.

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Equivalent Fraction Worksheets

2. Write the missing parts of the fractions.



Why does it take 2 copies of ¹/₈ to show the same amount as 1 copy of ¹/₄? Explain your answer in words and pictures.
⁸/₁

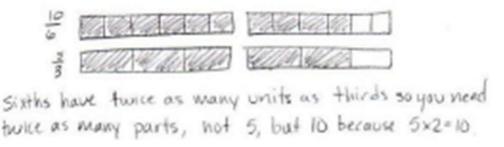
The	~	are	dou	ble	the	equi	al par	ts i	in eighths	
than	fu	orths	, 50	40	U M	red a	southe	the	copies.	

 How many sixths does it take to make the same amount as ¹/₃? Explain your answer in words and pictures.

100 T T T	T

2 sixths because sixths are twice as many as thirds so you need twice as many copies.

Why does it take 10 copies of 1 sixth to make the same amount as 5 copies of 1 third? Explain your answer in words and pictures.



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