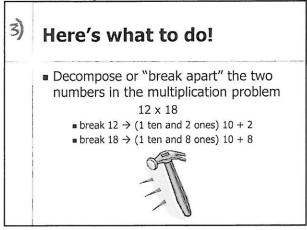


Step One.



Setting it up...

Now set up the "Area Model"

10

8

10

What do you notice about the sizes of these of the of t

Step Three.

Then the multiplication begins!

Multiply each outside dimension to solve each "part" within the area...

10 8

10 100 80

(10 x 10) = 100 (10 x 8) = 80

2 20 16
(2 x 10) = 20 (2 x 8) = 16

SKP FOUV:

7	And the next step					
	 Add the pro 	oducts from ea	ch box			
	_	10	8			
	10	100	80			
	2	20	16			

Step Five.

-	Here's	what tl	he co	mple	te m	ath lo	oks like
At proper process.		1		1			
1	2 x 18=	(10 + 2)	2) x (10 +	8)		
1	2 x 18=	(10 × 10)) + (10 x 8) + (2	2 x 10) + (2 x 8
1	2 x 18=	100	+	80	+	20	+ 16
1	2 x 18=		2	16			

§)	Now let's try another!					
		solve 15 x 23	?	ag Laure West (Mark Frey Street, Mills of Constitute)		
	■ Make yo	ur "figure" 20	3	-		
	10					
	5					