

















Pixie



WebBlender

## DIVISION WEBSITE 4<sup>th</sup> -5<sup>th</sup>

1. Launch  Pixie
2. Choose an object from the Stickers window and write a division problem for the object. (See Sample)
3. Double-click on the  and type a title. Add a few of the objects to the title slide for decoration.
4. Click  to add a new slide.
5. Double-click the  and write a word problem. Add the appropriate amount of objects from the Stickers window.
6. Click  to add a new slide.
7. Double-click the  and write the number sentence to go with the division problem.
8. Use the  to draw rectangles which are not filled to represent part of the problem. For example, if you are going to divide by 4, draw 4 rectangles.
9. Add the appropriate number of objects to each rectangle.
10. Click  to add a new slide.
11. Double-click the  and type How I Solved the Problem
12. Double-click the  and write a paragraph explaining how you solved the division problem.
13. Click  and choose Current Open Images
14. After saving, WebBlender  will launch.
15. Choose a Template and remove the checkmark in the box which says :  
:
16. Remove the “Double click to add text” boxes from each slide, if necessary.
17.  Save and  Publish

