

# Grand Opening Event

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**HIGHLIGHTS Of My Year**  
Describe two highlights of your year and draw a picture for each.

**Subtraction On A Empty Number Line**  
EXAMPLE:  $45 - 22 = 23$   
 $45 \quad 20 \quad 25 \quad 24 \quad 23$   
 $41 - 23 = \underline{\quad}$   
 $38 - 25 = \underline{\quad}$   
 $40 - 34 = \underline{\quad}$

**Identify THE Fractions**  
Identify each fraction as represented by the shaded part. Then represent the fraction in another way.

**Fact Families**  
Use each set of numbers to write two addition equations and two subtraction equations.  
5, 6, 11

**Perimeter and Area**  
Find the perimeter and area of each shape.  
Use units to estimate the perimeter and area of each shape.

**ARE BATS BLIND?**  
Have you heard the phrase "blind as a bat"? Many people think that bats are blind. Bats are not blind, but in some cases their eyes are small and their vision is not well-developed. This may be where the saying "blind as a bat" comes from.  
Bats use something called echolocation to find their prey. Echolocation means that a bat sends out a squeaky noise that bounces off of things, creating an echo. Bats use their big, sensitive ears to hear the sound and it shows them where things are.  
1. What is echolocation?  
2. "Blind as a bat" is a simile (a comparison using "like" or "as"). Fill in the blanks to create four more similes.