



**Number bonds to 20**

Name .....Date.....

$13 + ( )$      $6 + ( )$      $20 + ( )$      $8 + ( )$

$17 + ( )$      $4 + ( )$      $11 + ( )$      $9 + ( )$

$5 + ( )$      $14 + ( )$      $16 + ( )$      $3 + ( )$

$7 + ( )$      $19 + ( )$      $12 + ( )$      $15 + ( )$



$20 - 4 =$      $20 - 18 =$      $20 - 16 =$      $20 - 8 =$

$20 - 11 =$      $20 - 10 =$      $20 - 3 =$      $20 - 15 =$

$20 - 2 =$      $20 - 13 =$      $20 - 9 =$      $20 - 7 =$



$20 - ( ) = 19$      $20 - ( ) = 7$      $20 - ( ) = 2$

$20 - ( ) = 5$      $20 - ( ) = 16$      $20 - ( ) = 13$

$20 - ( ) = 3$      $20 - ( ) = 4$      $20 - ( ) = 12$

$20 - ( ) = 14$      $20 - ( ) = 18$      $20 - ( ) = 11$

**Number bonds to 30**

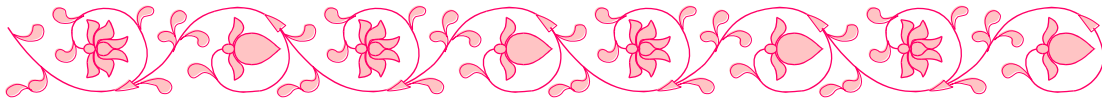
Name .....Date.....

$13 + ( )$      $6 + ( )$      $23 + ( )$      $8 + ( )$

$17 + ( )$      $28 + ( )$      $11 + ( )$      $9 + ( )$

$5 + ( )$      $14 + ( )$      $21 + ( )$      $3 + ( )$

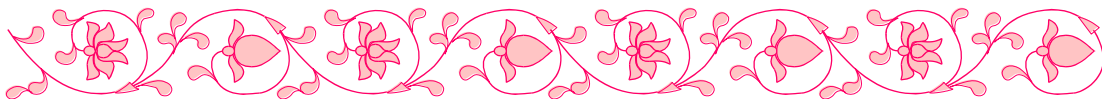
$24 + ( )$      $19 + ( )$      $12 + ( )$      $15 + ( )$



$30 - 4 =$      $30 - 18 =$      $30 - 16 =$      $30 - 8 =$

$30 - 11 =$      $30 - 10 =$      $30 - 3 =$      $30 - 15 =$

$30 - 2 =$      $30 - 23 =$      $30 - 20 =$      $30 - 7 =$



$30 - ( ) = 19$      $30 - ( ) = 7$      $30 - ( ) = 23$

$30 - ( ) = 25$      $30 - ( ) = 16$      $30 - ( ) = 13$

$30 - ( ) = 3$      $30 - ( ) = 4$      $30 - ( ) = 12$

$30 - ( ) = 14$      $30 - ( ) = 18$      $30 - ( ) = 21$

