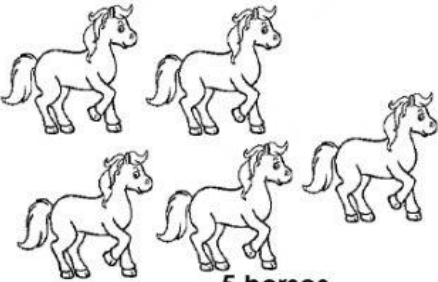
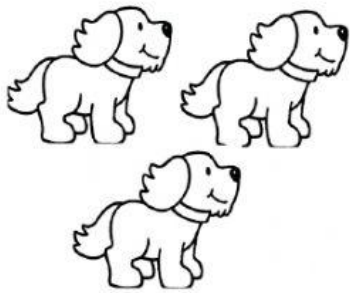




Math Final Exam
First Term
Transition _____

Name: _____ **Date:** _____

1. Solve the addition word problem, write the answer.

 5 horses	and	 3 more horses _____ horses
 3 dogs	and	 2 more dogs _____ dogs

2. solve the additions. Choose the correct option.

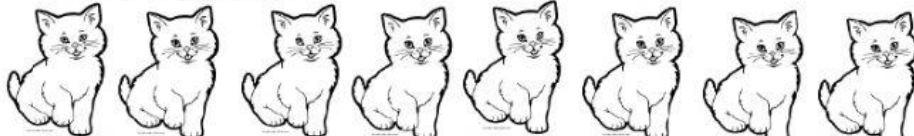
4 dogs and 4 more dogs.  $4 + 4 = \underline{\hspace{2cm}}$ 8 1 6	4 bees and 5 more bees.  $4 + 5 = \underline{\hspace{2cm}}$ 10 6 9
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3. Match the number sentence that show the same addition in a different order

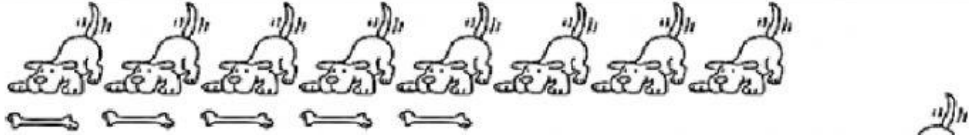
$8 + 4 = 12$ •	$10 + 8 = 18$ •	$6 + 7 = 13$ •
• $8 + 10 = 18$	• $7 + 6 = 13$	• $4 + 8 = 12$

4. Solve the subtractions. Now, match and subtract to compare. Write the answer.

There are 8 cats. 6 are white, the rest are black. How many cats are black?
Write the answer

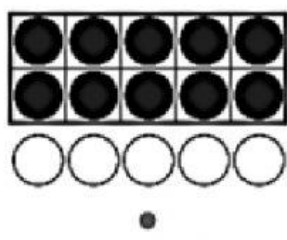
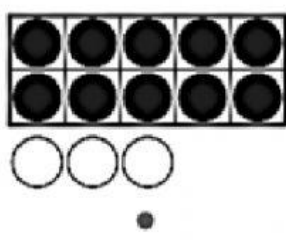
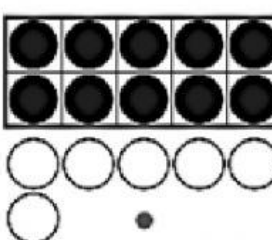


$8 - 6 = \underline{\quad}$



$8 - 5 = \underline{\quad}$ $\underline{\quad}$ more 

5. Match the model to the number sentence.

•
 $10 + 3 = 13$ •
 $10 + 5 = 15$ •
 $10 + 6 = 16$