Name: _____ **Date:** _____

Easy Multiplication Doubles

1.   6
  × 6

2.   8
  × 8

3.   2
  × 2

4.   4
  × 4

5.   3
  × 3

6.   7
  × 7

7.   5
  × 5

8.   1
  × 1

9.   9
  × 9

10.   10
  × 10

SOLVE:

USING NUMERALS, SOLVE THE FOLLOWING WORD PROBLEM. SHOW YOUR WORK. CHECK YOUR WORK.

Every spring new babies would come to the Woods. There were rabbits, squirrels, and birds of every sort. If there are five families of each type of animal and they double their family size of six, how many animals are in each family every spring? How many rabbits, squirrels, and birds are there in all?

Name: _____   **Date:** _____

ADDITION Answer Key

SOLVE:

1.	6	2.	8	3.	2	4.	4	5.	3
	× 6		× 8		× 2		× 4		× 3
	36		**64**		**4**		**16**		**9**

6.	7	7.	5	8.	1	9.	9	10.	10
	× 7		× 5		× 1		× 9		× 10
	14		**25**		**1**		**81**		**100**

USING NUMERALS, SOLVE THE FOLLOWING WORD PROBLEM. SHOW YOUR WORK. CHECK YOUR WORK.

Every spring new babies would come to the Woods. There were rabbits, squirrels, and birds of every sort. If there are five families of each type of animal and they double their family size of six, how many animals are in each family grouping every spring? How many rabbits, squirrels, and birds are there in all?

5 rabbit families   5 squirrels families   5 birds families   Answer: 60 in each family grouping
 5 X 6 = 30 X 2   5 X 6 = 30 X 2   5 X 6 = 30 x 2   180 Animals in all
or 5 X 12 = 60   5 x 12 = 60   5 X 12 = 60   They can draw out their work as well.

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