Unit 5: Numbers to 100 (1)

5.1 Addition

1. Write the totals: [3pts]

52 +6 =	39 + 8 =	83 + 7 =

2. Write the totals: [3pts]

35 + 10 =	62 + 30 =	13 + 20 =

3. Use the complements to 5 and 10 to work out the complements to 50 and 100: [2pt]

4 + 1 = 5 40 + __ = 50	6 + 4 = 10 ___ + ___ = 100

4. Add the 3 small numbers together: [2pt]

2 + 6 + 8 =	7 + 1 + 9 =

5.2 Subtraction

5. Find the missing numbers: [3pts]

45 - 3 =	87 - 5 =	68 − 6 =

6. Write the totals: [3pts]

36 - 10 =	83 - 30 =	47 - 20 =

7. Answer the word problems below: [2pts]

A baker made 35 chocolate cakes and 25 strawberry cakes. How many cakes did she bake all together?	_____ cakes
A dog has 8 puppies. 6 of them are boys. How many are girls?	_____ girls

5.3 Multiplication

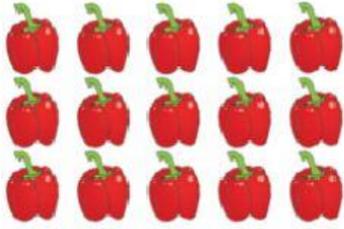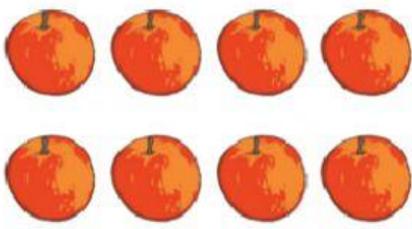8. Complete the table with the missing number sentences: [3pts]

5 + 5 + 5 + 5 + 5 = 20	5 x 5 = 25
	4 x 4 = 16
10 + 10 + 10 + 10 = 40	
	5 x 3 = 15

9. Complete the table below with the missing information: [2pts]

Double	Addition	Multiplication
Double 6 is 12		6 x 2 = 12
Double 4 is 8	4 + 4 = 8	

5.4 Division

10. Use the arrays to help solve the division problems: [2pts]

15 ÷ 5 =	8 ÷ 2 =

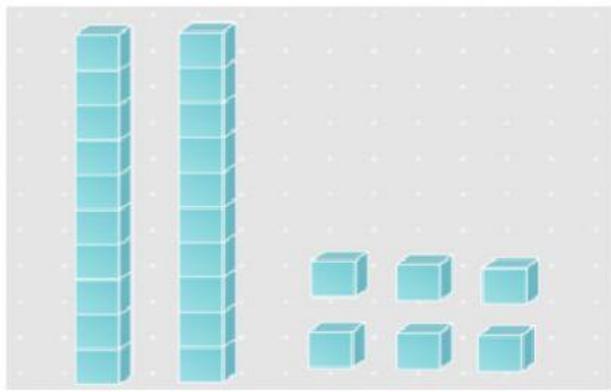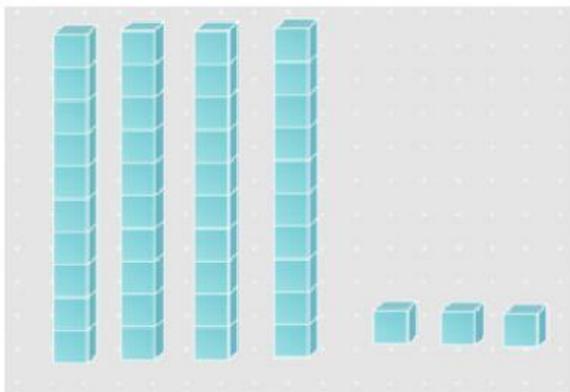11. Find the missing numbers: [3pts]

70 ÷ 10 =	20 ÷ 5 =	14 ÷ 2 =

12. Answer the word problems below: [2pts]

There are 5 donuts in a box. How many boxes are needed for 15 donuts?	_____ donuts
There are 10 children and each child has 3 pencils. How many pencils are there altogether?	_____ pencils

Unit 8: Numbers to 100 (2)

8.1 Numbers in words, rounding and regrouping
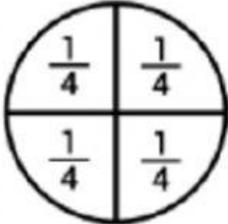
13. Write each of the numbers in words: [2pts]

14. Write the numbers: [2pts]

Thirty – seven _____	Forty – six _____

15. Round to the **nearest 10**: [4pts]

64 = 60	58 = ___	43 = ___	65 = ___

18. Find the missing numbers: [4pts]

	$\frac{1}{4}$ of 8 = ___	$\frac{1}{4}$ of 16 = ___
	20 ÷ 4 = ___	4 ÷ 4 = ___

19. Answer the word problems below: [2pts]

A quarter of a number is 7 what is the number?	
Duc has 4 apples. He gives 2 to Phuong. What fraction of the apples did he give to Phuong? (select the answer)	$\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{4}$