

Counting

Complete the number chart from 1 – 80.

1	2	3		5	6		8	9	10
11	12		14		16		18		20
	22	23		25			28		
31	32		34		36		38		40
	42	43		45			48		
51	52	53		55	56		58	59	60
61	62		64		66		68		70
	72	73		75			78		

Count in 4s starting at 4

4	8	12							
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Count in 5s starting at 0

0	5	10							

Count in 10s starting at 0

0	10	20							
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*Now try this one. Count in 5s starting at 85.

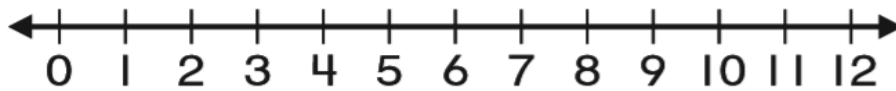
85	90	95							
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Addition and Subtraction

$47 + 3 =$	$36 + 5 =$	$50 - 10 =$
$37 + 6 =$	$32 + 3 =$	$42 - 8 =$
$33 - 3 =$	$45 - 5 =$	$33 + 6 =$
$44 + 5 =$	$39 - 4 =$	$46 - 5 =$
$43 + 2 =$	$40 - 6 =$	$49 - 7 =$

Count back to Subtract

Count back to Subtract. Use the number line.



- a) $6 - 2 =$ 4 Start at 6 Count back 2
- b) $12 - 4 =$ _____ Start at _____ Count back _____
- c) $11 - 2 =$ _____ Start at _____ Count back _____
- d) $7 - 2 =$ _____ Start at _____ Count back _____
- e) $9 - 3 =$ _____ Start at _____ Count back _____
- f) $12 - 3 =$ _____ Start at _____ Count back _____
- g) $10 - 1 =$ _____ Start at _____ Count back _____

1. Repeated Addition leading to Multiplication.

Write the repeated addition sum and the multiplication sum for:



+ number sentence: _____

x number sentence: _____



+ number sentence: _____

x number sentence: _____



+ number sentence: _____

x number sentence: _____

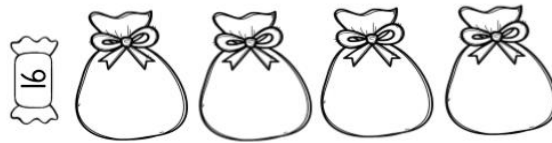
2. Repeated Subtraction leading to Division.

Divide the sweets equally in the bags. Write a subtraction and a division sums.



- number sentence: _____

÷ number sentence: _____



- number sentence: _____

÷ number sentence: _____



- number sentence: _____

÷ number sentence: _____

Problem - Solving

1. The zoo has 5 black bears, 5 brown bears, and 2 polar bears.
How many bears are at the zoo?

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \text{bears}$$

2. In the baby zoo, 2 cubs are playing, 3 cubs are sleeping, and 3 cubs are eating.
How many cubs are at the baby zoo?

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \text{cubs}$$

3. Ellie feeds 3 lambs and 4 goats. Tom feeds 7 ducks.
How many animals did they feed altogether.

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \text{animals}$$

4. Six seals are on the high rocks. Four seals and three seagulls are on the low rocks.
Five seals are in the water. How many seals are there in total?

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \text{seals}$$

5. Eric draws one lion, six birds, one tree, two houses and six deer.
How many animals does he draw altogether?

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \text{animals}$$

6. There are 9 boys, 3 teachers, 2 dogs, and 7 girls watching the water
show. How many people are watching the show in total?

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \text{people}$$



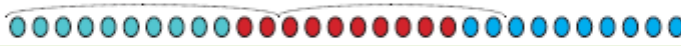
39b

Term 2

More addition (continued)

Write the total.

$$12 + 10 = \square$$



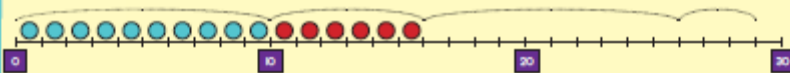
$$15 + 10 = \square$$



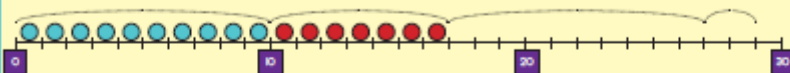
$$19 + 10 = \square$$



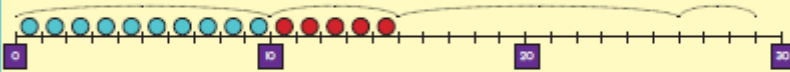
Draw the rest of the beads and complete the sums.



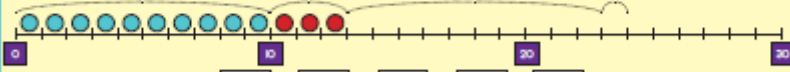
$$\square + \square + \square + \square = \square$$



$$\square + \square + \square + \square = \square$$



$$\square + \square + \square + \square = \square$$



$$\square + \square + \square + \square = \square$$





Lesson_3_WCED_MP
4.mp4

General Number Concept