Contents

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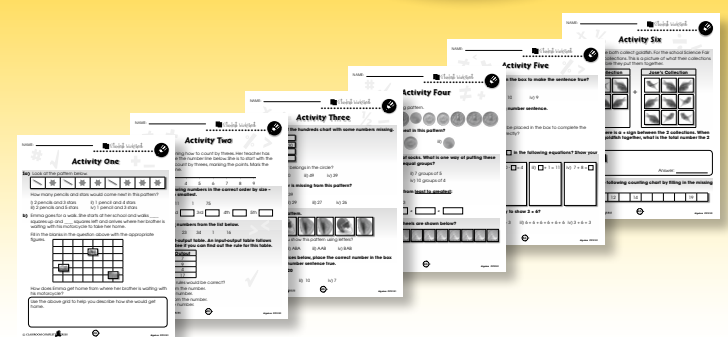
Task Sheet 2

2a) Maggi goes for a walk. She starts at the Market and walks 3 squares up and 3 squares left and arrives where her mother left the car.
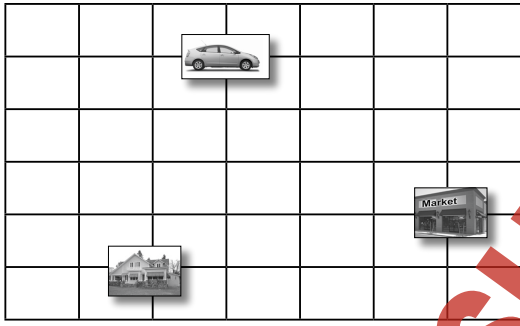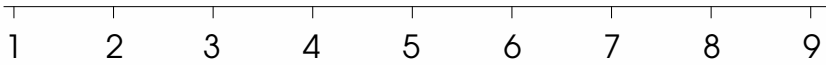
Describe how Maggi gets home from there.

Use the above grid to help you describe how she would walk home.

b) Maggi is teaching her brother, Ron, to count by twos. On the number line below, starting with the number 2, count by twos by marking these points.

1   2   3   4   5   6   7   8   9

~~TASK SHEETS~~

Task Sheet 5

5a) The two number sentences below belong to a *fact family*.

$4 + 3 = 7$
$7 - 4 = 3$

Circle the following pairs of number sentences which belong to the same fact family.
(Hint: there may be more than one.)

i) $8 + 3 = 11$
$11 - 8 = 3$

ii) $2 + 7 = 9$
$9 - 1 = 8$

iii) $7 + 8 = 15$
$15 - 8 = 7$

iv) $9 + 5 = 13$
$6 + 7 = 13$

b) Complete the following skip counting chart by filling in the missing numbers.

7	9		13			19	21			27	

c) Look at the following number sentence.

$36 - 18 = 9 + \boxed{}$

Which number should be placed in the box to complete the number sentence correctly?

Answer: _____

~~TASK SHEETS~~

Task Sheet 12

12a) When Samantha's family went on holidays, she brought back a number of seashells. When her friend, Tammy came to visit, Samantha gave her some. This is shown below.

What Samantha started with	What Samantha gave to Tammy
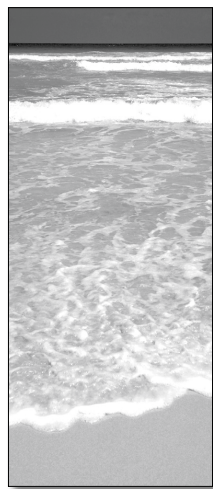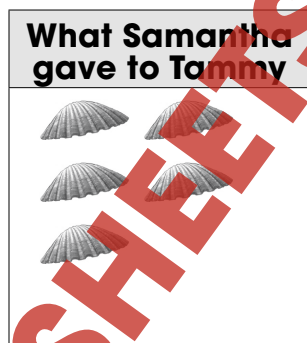
How many seashells will Samantha have left?

Show Your Work

Answer: _____

Explore With Technology

With the help from an adult, visit the website, www.amblesideprimary.com/ambleweb/quiz.htm. Click the Maths link. There, you will encounter a series of quizzes that will test your understanding. Try the Brainwave and Braintwister quizzes. When you're done, try the Braindrainer quiz. This quiz contains a series of harder math questions. See how many you can get right.

~~TASK SHEETS~~

Drill Sheet 1

a) What is the value of $\boxed{}$ in the following equations. Show your work.

i) $4 + \boxed{} = 7$

ii) $8 - \boxed{} = 5$

iii) $7 + \boxed{} = 12$

iv) $4 + 5 = \boxed{}$

b) Graph the figure below on the accompanying number line.

$x = 4$

-9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9
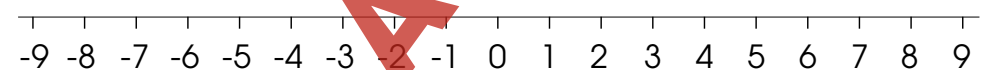
c) Which is another way to show 2 x 4?

i) $4 + 4 + 4$ ii) $2 + 2 + 2 + 2$ iii) $2 + 2$ iv) $4 + 4 + 4$

d) Put these numbers from least to greatest:

11,   8,   2,   15

$\boxed{}$ < $\boxed{}$ < $\boxed{}$ < $\boxed{}$

~~DRILL ASSESSMENT~~

Drill Sheet 2

a) This is part of the hundreds chart with some numbers missing.

27	28		
		39	
	○		50
57		59	

Which number belongs in the circle?

i) 29   ii) 38   iii) 48   iv) 60

b) Which number is missing from this pattern?

12, 15, ___, 21, 24

i) 18   ii) 20   iii) 16   iv) 17

c) Which equation below is correct?

i) 6 + 10 = 6 + 5 + 0   ii) 6 + 10 = 6 + 5 + 10

iii) 6 + 10 = 6 + 5 + 5   iv) 6 + 10 = 6 + 5 + 5

d) Circle the **odd** numbers from the list below.

9   8   10   11   3   15

e) Circle the **even** numbers from the list below.
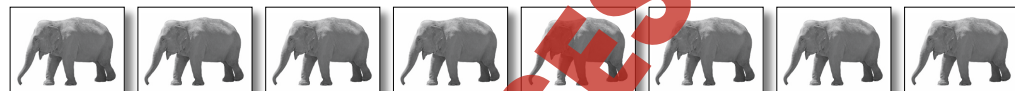
7   4   9   20   12   1

DRILL ASSESSMENT

Review A

a) Place the following numbers in the correct order by size – from smallest to largest.

5   1   10   7

1st [   ]   2nd [   ]   3rd [   ]   4th [   ]

b) How many elephants are there?

Answer: _____

c) What number goes in the box to make the sentence true?

4 + 3 = [   ]

i) 6   ii) 8   iii) 7   iv) 9

d) Look at this pattern.

What animal would be next?

i)   ii)

Review B

a) Place the following numbers in the correct order, from largest to smallest.

12   7   2   15   19

1st [   ]   2nd [   ]   3rd [   ]   4th [   ]   5th [   ]

b) Look at the following pattern.

What coin comes next in this pattern?

i)   ii)   iii)

c) From the choices below, place the correct number in the box to make this number sentence true.

11 + [   ] = 19

i) 18   ii) 7   iii) 9   iv) 8
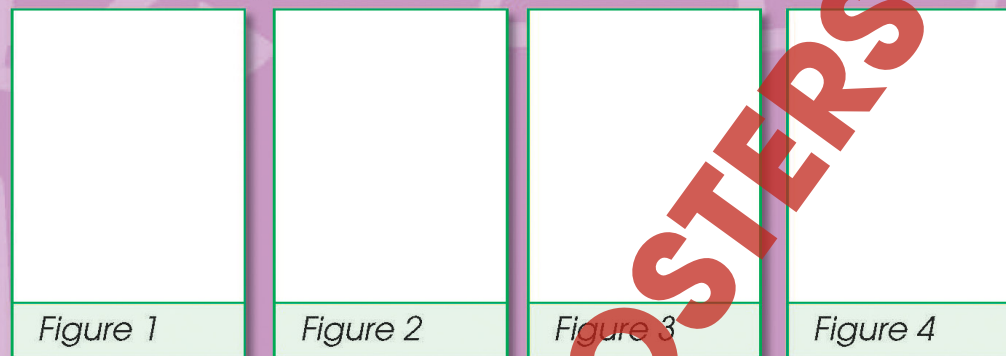
d) Which number is missing from this pattern?
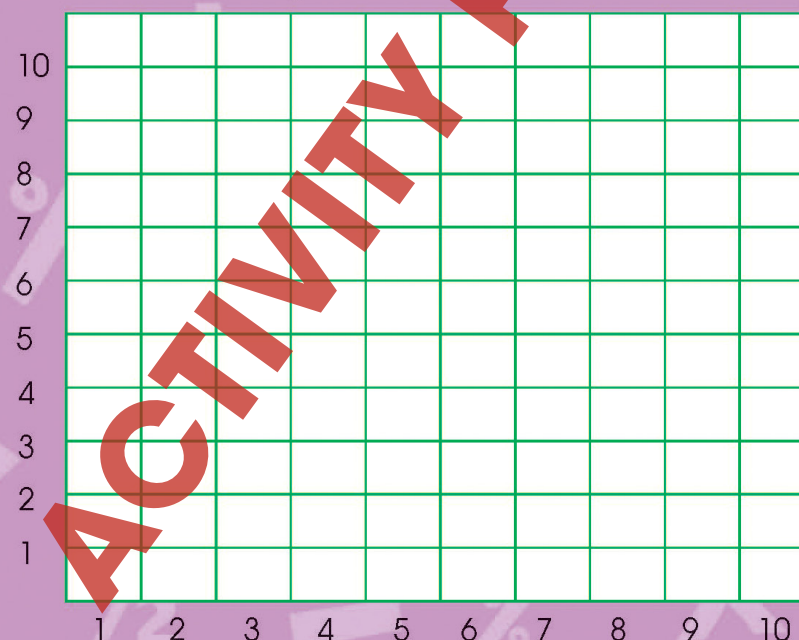
20, 25, ___, 35, 40

Answer: _____

Patterning, Graphing

a) The first four figures of a pattern are shown below.

Figure 1	Figure 2	Figure 3	Figure 4

Now complete the bar graph below to show the number of _____ in each figure.

Task Sheet 3

3a) Look at the following pattern.

What coin comes next in this pattern?

i)　　　　　ii)　　　　　iii)

b) From the choices below, place the correct number in the box to make this number sentence true.
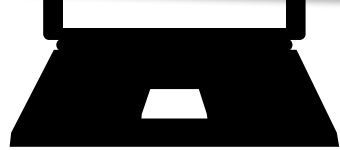
12 + ☐ = 23

i) 12　　　　ii) 13　　　　iii) 10　　　　iv) 11

c) Place the following numbers in the correct order by size – from largest to smallest.

23　　31　　12　　32　　17

1st ☐　2nd ☐　3rd ☐　4th ☐　5th ☐

Explore With Technology

Use a calculator to compare your answers for the following 2 questions.

6 x 3 =
3 + 3 + 3 + 3 + 3 + 3 =

How did they compare?

9

EASY MARKING ANSWER KEY

3.
a) iii)
b) iv) 11
c) 32, 31, 23, 17, 12

4.
a) 26
b) 5 + 8 = 13

5.
a) i) and iii)
b) 11, 15, 17, 23, 25, 29
c) 9

6.

7.
a) i) 4 groups of 8
b) ii) 125, 120, 115, 110
c) iv) 23
d) ii) 3 + 3 + 3 + 3 +3

9　10　11　12　13