



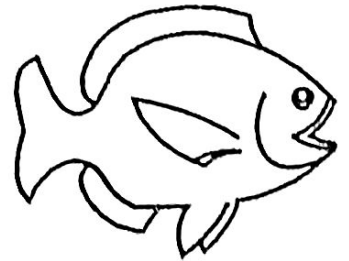
Date: _____

a) quarter of 12 = _____

b) 2, 4, 6, _____, _____, _____, _____, _____

$3 + 9 =$	$11 - 3 =$	$11 - \underline{\quad} = 8$
$\underline{\quad} + 3 = 11$	$\underline{\quad} + 6 = 12$	$\underline{\quad} + 5 = 10$
$11 - \underline{\quad} = 4$	$8 + 3 =$	$8 + 2 =$
$12 - 8 =$	$7 + \underline{\quad} = 12$	$12 - \underline{\quad} = 8$
$1 + 10 =$	$\underline{\quad} + 8 = 10$	$11 - 7 =$
$9 + \underline{\quad} = 12$	$11 - \underline{\quad} = 6$	$10 - \underline{\quad} = 5$
$7 + 5 =$	$\underline{\quad} + 4 = 12$	$12 - 3 =$
$10 - \underline{\quad} = 7$	$10 - 7 =$	$4 + 6 =$

1. There were 50 fish in a dam. If 28 were caught during the weekend, how many are left in the dam? _____



2. 9 oranges cut in halves = _____ pieces.
3. Which is longer a bath or a basin? _____
4. Dad has 58 miniature cars. He wants 100. How many must he still collect? _____

Activity 22: Division

Example

One box can take six eggs

How many boxes can be filled with 60 eggs?



Solution

$$60 \div 6 = 10$$

You can fill 10 boxes

Activity 22

1. One box can take 6 eggs.

How many boxes can be filled with the eggs?

a)



30 eggs

b)



24 eggs

c)



18 eggs

d)



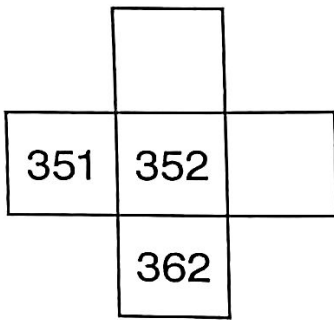
36 eggs

Activity 4: Ordering numbers

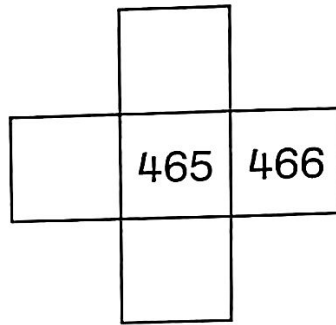
Example

Complete the number squares.

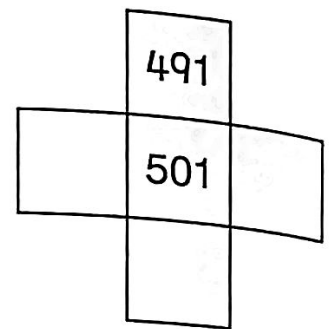
a)



b)

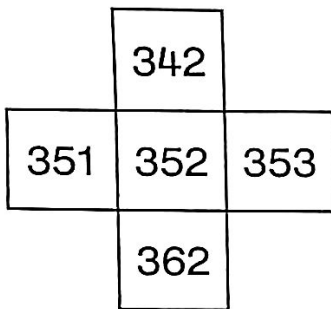


c)

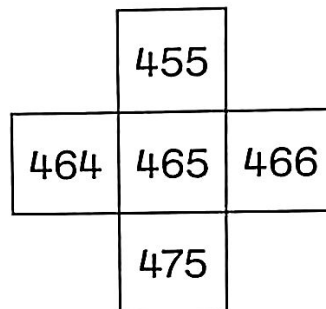


Solution

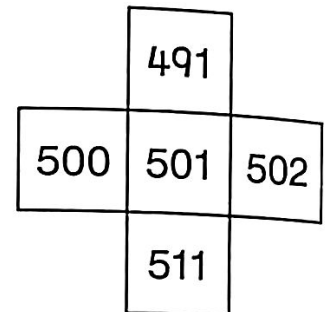
a)



b)



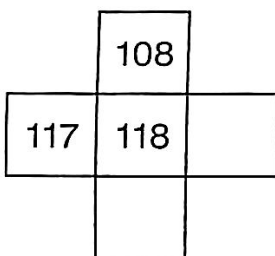
c)



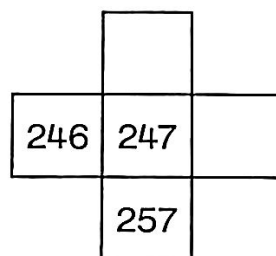
Activity 4

1. Complete the number squares.

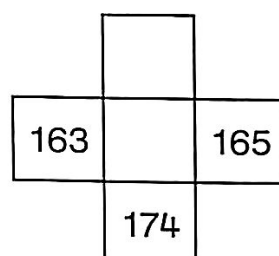
a)



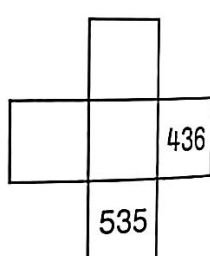
b)



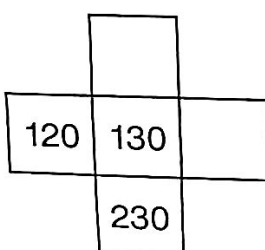
c)



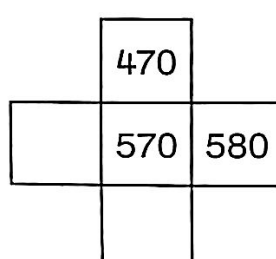
d)



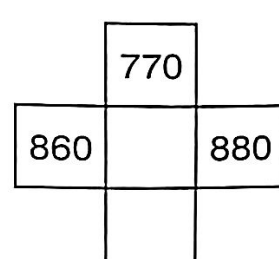
e)



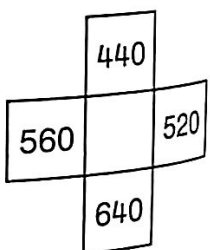
f)



g)



h)



Activity 11: Add three-digit numbers

Example

Calculate $617 + 284$ using the vertical method.

Solution

	H	T	U
	¹ 6	¹ 1	7
+	2	8	4
	9	0	1

Example

Calculate $545 + 455$ using the vertical method.

Solution

	H	T	U
	¹ 5	¹ 4	5
+	4	5	5
	1	0	0

Activity 11

1. Calculate the sums using the vertical method.

a)

	H	T	U
	4	2	6
+	4	6	4

b)

	H	T	U
	1	2	3
+	8	6	7

c)

	H	T	U
	3	8	2
+	1	1	9

d)

	H	T	U
	3	6	5
+	5	4	5

e)

	H	T	U
	1	9	4
+	1	3	6

f)

	H	T	U
	7	7	3
+	1	4	9

Activity 6: Numbers and words

Example

Write 918 in words.

Solution

Nine hundred and eighteen.

Example

Write 808 in words.

Solution

Eight hundred and eight.

Activity 6

1. Draw a line to match the words on the left with the numbers on the right. The first one has been done as an example.

one hundred and fifteen	108
two hundred and fifteen	115
three hundred and one	130
one hundred and thirty	150
one hundred and eight	215
five hundred and twelve	301
one hundred and fifty	512
five hundred and twenty-two	520
five hundred and forty	522
five hundred and twenty	540

one hundred and fifteen	102
one hundred and forty	115
one hundred and two	126
one hundred and twenty-six	140
four hundred and seventy	208
two hundred and eight	306
four hundred and sixteen	380
three hundred and eighty	407
three hundred and six	416
four hundred and seven	470