

TeeJay Publishers

National Curriculum

Year 2 - Assessment Pack



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This Pack should be used in conjunction with TeeJay Publishers National Curriculum **Year 2 Books 2A and 2B**, along with its associated **Year 2 Course Planner** and **Year 2 Homework Support Pack**.

It consists of the following set of photocopiable Masters :-

- A** A set of **25** - A4 Assessments which match the curricular content of each of the 25 corresponding chapters in the **Year 2 Books 2A and 2B**.
- B** A second set of **25** - A4 Assessments which are identical to the above but which should be used as a write-on resource.
- C** A set of **eight A4 BLOCK ASSESSMENTS** which are cumulative in nature and assess the main 8 Block Outcomes :-
 - Number and Place Value
 - Addition and Subtraction
 - Multiplication and Division
 - Fractions (Decimals and Percentages)
 - Measurement
 - Properties of Shapes
 - Position and Movement
 - Statistics.
- D** A second set of **eight A4 BLOCK ASSESSMENTS** which are identical to the above but which should be used as a write-on resource.
- E** A complete set of Answers.

****** The disk that accompanies this pack also contains an **electronic version** of all 33 Assessments.

These can be loaded onto any or all computers in the school that has the licence for this pack.

Though not self marking, they allow for individual children to complete the assessments on a computer and save for future marking.

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Part A

Year 2 - Assessment Pack

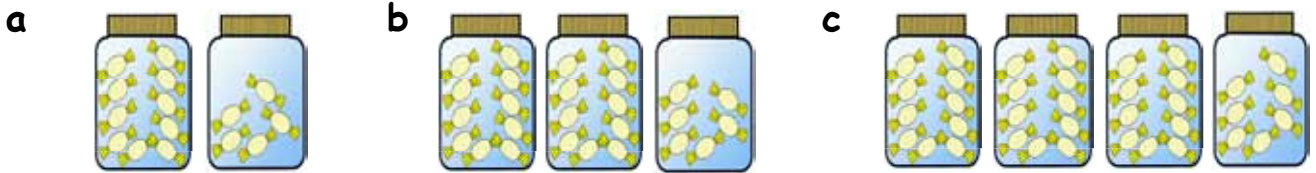


Set of 25 **non write-on** Masters
corresponding to
Chapters 1-13 of the Year 2 Book 2A.
Chapters 1-12 of the Year 2 Book 2B.



I can count to and across 100, forwards or backwards, beginning from 0 or 1, or from any given number. I can continue basic patterns and find the number 1, 2, 3, 5 & 10 up from or down from a given number. I can read basic scales.

1. How many sweets are in these jars ?



2. Write down all the missing numbers :-

- a 7 8 10 11 13
- b 35 37 39 47
- c 33 30 27 18
- d 25 30 35 50
- e 20 50 80



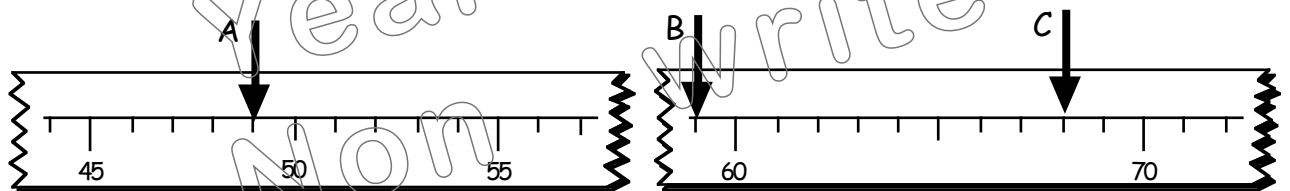
3. What is the number two up from :-

- a 34 b 48 c 79 d 60 ?

4. What is the number just one down from :-

- a 19 b 31 c 70 d 88 ?

5. What numbers do arrows A, B and C point to ?



6. There are 36 laps in a race.

If Jensen has just finished lap 5 how many has he to go ?



7. There are 56 Rovers football tops on a rail inside a store.

If 3 more are on display in a window, how many tops in total does the store have for sale ?





I can add numbers (without carrying) up to 100 by either using written methods or mentally. These additions include adding 3 one digit numbers, a one digit and a two digit number and 2 two digit numbers. I can also solve addition problems.

1. Copy and complete :-

a
$$\begin{array}{r} 22 \\ + 5 \\ \hline \end{array}$$

b
$$\begin{array}{r} 71 \\ + 4 \\ \hline \end{array}$$

c
$$\begin{array}{r} 52 \\ + 7 \\ \hline \end{array}$$

d
$$\begin{array}{r} 3 \\ + 84 \\ \hline \end{array}$$

e
$$\begin{array}{r} 21 \\ + 35 \\ \hline \end{array}$$

f
$$\begin{array}{r} 22 \\ + 53 \\ \hline \end{array}$$

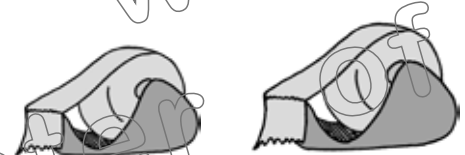
g
$$\begin{array}{r} 42 \\ + 36 \\ \hline \end{array}$$


h
$$\begin{array}{r} 18 \\ + 60 \\ \hline \end{array}$$

2. Set down these sums and work out the answers :-

a Two rolls of tape are 42 centimetres and 33 centimetres long.

What's their total length ?



b  Harry jogged for 27 minutes and stopped to rest. He then continued to jog for another 12 minutes.

How long did Harry jog for ?

3. Try these additions **mentally** :-

a $28 + 1$

b $32 + 5$

c $66 + 3$

d $81 + 7$

e $17 + 21$

f $43 + 34$

g $71 + 25$

h $9 + 4 + 2$.

4. Work out the answer to these problems **mentally** (in your head) :-

a There are 3 ladybirds on one leaf, 5 on another and 11 on a third leaf.

How many ladybirds are there ?



b  42 pence for a slice of apple pie.

A slice of apple pie with cream costs 5 pence extra.

What does it cost altogether for 1 slice without cream and 1 slice with cream ?



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Part B

Year 2 - Assessment Pack



Set of 25 **write-on**

Masters corresponding to

Chapters 1-13 of the Year 2 Book 2A.

Chapters 1-12 of the Year 2 Book 2B.



Mathematics Assessment (National Curriculum) - Year 2

Bk 2A - Chapter 1 (Whole Numbers 1)

Write-on Version

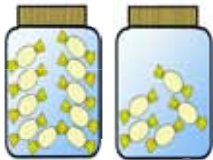
I can count to and across 100, forwards or backwards, beginning from 0 or 1, or from any given number. I can continue basic patterns and find the number 1, 2, 3, 5 & 10 up from or down from a given number. I can read basic scales.

Name _____

Date _____

1. How many sweets are in these jars ?

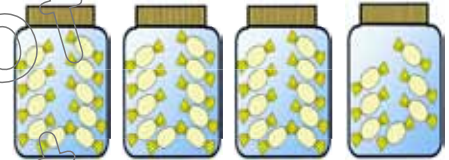
a



b



c



2. Fill in all the missing numbers :-

a

7

8

10

11

13

b

35

37

39

47

c

33

30

27

18

d

25

30

35

50

e

20

50

80

3. What is the number that is two up from :-

a

34

b

48

c

79

d

60

?



4. What is the number just **one down** from :-

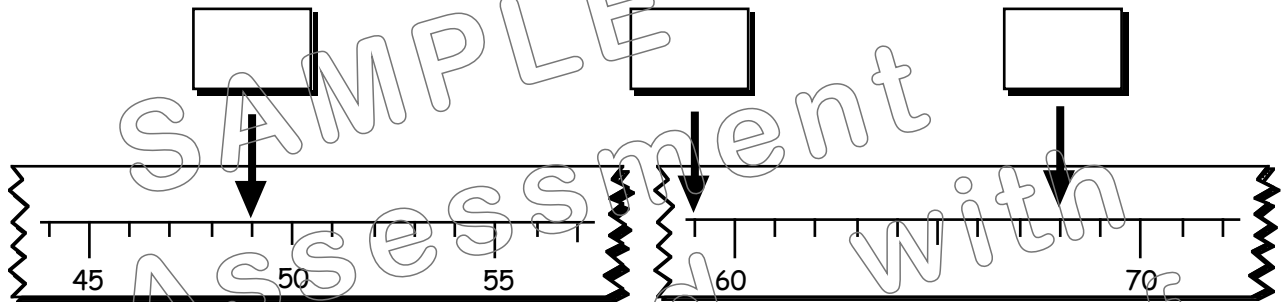
a 19

b 31

c 70

d 88 ?

5. What number does each arrow point to ?



6. There are 36 laps in a race.
Jensen has just finished lap 5.

How many has he to go ?



7. There are 56 Rovers football tops on a rail inside a store.
3 more are on display in a window.

How many tops in total does
the store have for sale ?





I can add numbers (without carrying) up to 100 by either using written methods or mentally. These additions include adding 3 one digit numbers, a one digit and a two digit number and 2 two digit numbers. I can also solve addition problems.

Name

Date

1. Complete these sums :-

a
$$\begin{array}{r} 22 \\ + 5 \\ \hline \end{array}$$

b
$$\begin{array}{r} 71 \\ + 4 \\ \hline \end{array}$$

c
$$\begin{array}{r} 52 \\ + 7 \\ \hline \end{array}$$

d
$$\begin{array}{r} 3 \\ + 84 \\ \hline \end{array}$$

e
$$\begin{array}{r} 21 \\ + 35 \\ \hline \end{array}$$

f
$$\begin{array}{r} 22 \\ + 53 \\ \hline \end{array}$$

g
$$\begin{array}{r} 42 \\ + 36 \\ \hline \end{array}$$

h
$$\begin{array}{r} 18 \\ + 60 \\ \hline \end{array}$$

2. Set down these sums and work out the answers :-

a Two rolls of tape are 42 centimetres and 33 centimetres long.


What's their total length ?



b Harry jogged for 27 minutes and stopped to rest.

He then continued to jog for another 12 minutes.

How long did Harry jog for ?



3. Do the following additions **mentally** :-

a $28 + 1$

b $32 + 5$

c $66 + 3$

d $81 + 7$

e $17 + 21$

f $43 + 34$

g $71 + 25$

h $53 + 14$.

4. Work out the answer to these problems **mentally** (*in your head*) :-

a There are 3 ladybirds on one leaf, 5 on another and 11 on a third leaf.

How many ladybirds are there?



b 42 pence for a slice of apple pie.

A slice of apple pie with cream costs 5 pence extra.

What does it cost altogether for 1 slice without cream and 1 slice with cream?

