## JUMPMath

## Addition with Big Numbers Challenge

Level B

Copyright © 2013 JUMP Math

Excerpts from this publication may be reproduced under licence from Access Copyright, or with the express written permission of JUMP Math, or as permitted by law.

All rights are otherwise reserved, and no part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, scanning, recording or otherwise, except as specifically authorized.

## JUMP Math

One Yonge Street, Suite 1014
Toronto, Ontario M5E 1E5
Canada
www.jumpmath.org

Writer: Dr. John Mighton
Layout: Linh Lam, Gabriella Kerr
Cover Layout: Gabriella Kerr
Cover Photograph: © iStockphoto.com/Brainsil

ISBN 978-1-927457-21-4

Printed and bound in Canada

## B-1A: Adding by Counting On

Anna adds $7+2$ by counting up.
She says the bigger number (7) with her fist closed.

7

She counts the next two numbers after 7 .


The number she says when she stops counting is the answer.

$$
7+2=9
$$

Add.

$$
8+1=
$$

$$
5+1=
$$

$9+1=$ $\qquad$

$$
6+1=
$$

$\qquad$

$$
7+2=
$$

$8+2=$ $\qquad$

$$
6+2=
$$

$\qquad$

B-1B
Add.


B-1C
BONUS:


## SUPER BONUS:



## B-2A: Adding Vertically

Add.


## B-2B

You can add bigger numbers too.


Add from right to left.
TEACHER: Remind your students often to add from right to left.


## B-2C

Now add even bigger numbers.
Remember to add from right to left.


B-3A: Adding Big Numbers
Add.


BONUS:


Addition with Big Numbers Challenge - Level B Ooj iumpmath 7

B-3B
Add.


BONUS:


B-3C
BONUS:


SUPER BONUS:


ADVANCED: Fill in the missing numbers.


