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# Mathematics Pretest Version 'A'



This is a

**PREVIEW**

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2. 12      7. 12  
3. 13      8. 45  
4. 3      9. 7  
5. 8      10. 6

Supporting resources: [Memorizing Addition and Subtraction Facts](#)  
[Memorizing Multiplication and Division Facts](#)  
[Number Facts Quick Start Guide](#) **FREE**

11. Circle the even numbers.  
14    77    198    730    1201

Supporting resources: [Ten Frames: Pairs Odd/Even to 10 Factors & Multiples: 2x & 4x](#) **FREE**

12-13. Circle all the addition and subtraction number facts that are related to the fact 9 + 3

12 - 9    12 - 6    12 + 3    19 - 10  
19 - 3    12 - 3    13 - 9    3 + 9

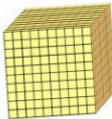
Supporting resource: [Introductory Addition & Subtraction: Near 10 Plus 9 or 8](#)

14. Write the number sentence for this question:  
There are 8 mandarins in a bag. There are 5 bags. How many mandarins altogether?

$8 \times 5 = 40$  or  $5 \times 8 = 40$

Supporting resource: [Problem Solving - Three Operations \(+ - x\)](#)

15. Write the number shown here:

 1283

Supporting resource: [Numbers to 9999 - Base Ten Blocks](#)



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## Using This Pretest

**Welcome** to this pretest for students commencing Year 4.

This test is designed to assess how well students have understood the contents of the Australian Curriculum—Mathematics (ACARA, 2010 to present) for Year 3.

The Pretest is designed to be given to the entire class as a written test.

Read the questions to students if necessary: this is a test of mathematical knowledge, not of reading ability.

### Written pretest

All strands in the curriculum are assessed: Number and Algebra, Measurement and Geometry, and Statistics and Probability.

### Digital markbook

Use the access code to enter the digital markbook.

Enter a code in each cell to fill each cell.

This will produce an achievement score for each student.

### Test Versions

Versions 'A' and 'B' are available for improvement.

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- Week 1—administer test version 'A'
- Weeks 2 & 3—teach and revise topics which are identified as needing more attention
- Week 4—administer test version 'B'
- Enter results from versions 'A' and 'B' into the digital markbook
- Check the automatically-generated Improvement Score for each student