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 $1 \times 2x7 \times 39$   
 $2x7 \times 39$  0 8073 5 10023 1 8463 6 10413 2 8853 7 10803 3 9243 8 11193 4 9633 9 11583 Thus  $x = 8$ .  
1 Method 2 We have  $2x7 \times 39 = 2x7 \times 30 + 2x7 \times 9$ . The units digit in  $2x7 \times 30$  is 0, and its tens digit is 1.

### Australian Intermediate Mathematics Olympiad 2018

The Australian Mathematics Trust (AMT) is a national non-profit organization whose purpose is to enrich the teaching and learning of mathematics for students of all standards. AMT hold mathematics and informatics competitions, administer enrichment activities, conducts workshops for students and teachers, and publishes books on mathematical ...

### Australian Intermediate Mathematics Olympiad - ASDAN CHINA ...

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Australian Intermediate Mathematics Olympiad 2017 Questions 1. The number  $x$  is 111 when written in base  $b$ , but it is 212 when written in base  $b-2$ . What is  $x$  in base 10? [2 marks] 2. A triangle ABC is divided into four regions by three lines parallel to BC. The lines divide AB into four equal segments.

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Intermediate (years 9-10) practice questions and solutions to prepare for the 2019 AMC. 2019 Junior (years 7-8) practice questions and solutions to

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