

#656 Navigating Challenging Word Problems

CMC - S 2017

Math Champions Professional Development and SingaporeMathSource.com

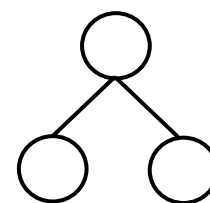
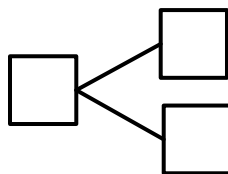


Cassy Turner
Cassy@MathChampions.com

Beth Curran
Beth@MathChampions.com



Number Bonds and Mental Math



$7 + 8 =$

$68 + 5 =$

$65 - 8 =$

$49 + 32 =$

$49 \text{ min} + 32 \text{ min} =$

$28 \times 25 =$

$16.20 \div 4 =$

$51 \div 3 =$

$117 \div 3 =$

$\frac{3}{10} + \frac{9}{10} =$

$0.3 + 0.9 =$

$6 \times \frac{5}{8}$

$24 + 37 =$

$148 + 294 =$

$6.53 + 7.68 =$

$31 - 16 =$

$4000 - 278 =$

$4.2 - 1.3 =$

There are 2 rows of chairs.
There are 42 chairs in each row.

There are 4 rows of chairs.
There are 42 chairs in each row.

There are 3 rows of chairs.
There are 36 chairs in each row.

I have 36 pencils and I want to share them
equally between my 3 classes.

I have 53 pencils and I want to share them
equally between my 2 classes.