

Challenge 1

a)

Complete the number sentences.



$5 = 5 + 0$



$5 = 4 + 1$



$_ = _ + _$



$_ = _ + _$



$_ = _ + _$



$_ = _ + _$

b)

Complete the next bead strings in the sequence.



$6 = 6 + 0$



$6 = 5 + 1$



$6 = 4 + 2$



$6 = _$



$_$



$_$

Challenge 2

Jack found the following number bonds to 8



$3 + 5$

$0 + 8$

$1 + 7$

$4 + 4$

$2 + 6$

What order would Jack have found them in if he'd have worked systematically?

Write them down systematically.

Clue :There are 9 number bonds to 8.
