

Monday's Challenge

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?

Thursday's Challenge

Amir and Whitney have both created their own number bonds.



My total is greater because I have a 5 and a 3



My total is greater because I have 9 altogether.

Who do you agree with?
Explain your answer.

Tuesday's Challenge

Eva has 3 number cards.



She has written two number sentences.

$3 + 8 = 5$

$3 = 8 + 5$

Correct her number sentences and complete the fact family.

Friday's Challenge

Teddy has 5 counters in his hand and some in a cup.



Tommy has 3 counters in his hand and some in a cup.



They each have the same number of counters in total.
They each have less than 10 counters.

How many counters could be in Teddy's cup?
How many counters could be in Tommy's cup?