|  |  |  |
| :---: | :---: | :---: |
| $5+1$ | $<$ | $5+2$ |
| $2+3$ | $<$ | $3+2$ |
| $4+11$ | $=$ | $5+11$ |
| $15-5$ | $>$ | $14-4$ |
| $13+3$ | $>$ | $12+3$ |
| $20-5$ | $20-6$ |  |


$10-1=11-2=12-\quad 3=13-4$

There are three possible combinations:
$5+7<10+11$


Children should explain that Mina is correct because she has spotted that the numbers should add up to 9 , and that as the first number goes up by one each time, the second number goes down.
$5+10<7+11$
Children should spot that each part of the statement should subtract to 9, and that both numbers increase by I each time; they should use this pattern to correctly fill in the gaps.
$5+11<7+10$

