30 + 1 = 31   49 – 8 = 41

30 + 2 = 32   48 – 7 = 41

30 + 3 = **33**   47 – 6 = **41**

30 + 4 = 34   **46 – 5 = 41**

30 + 5 = 35   **45 – 4 = 41**

30 + 6 = 36   **44 – 3 = 41**

30 + 7 = 37   43 – 2 = 41

30 + 8 = 38   42 – 1 = 41

30 + 9 = 39   41 – 0 = 41

Jane is correct. Children demonstrate how to take away the blocks representing the ones and show there are no ones left therefore zero would be used as a place holder and Jane would have 50.

Children use base ten blocks to show 38 – 8 = 30 and 50 + 2 = 52.

---

45 – 5 = **40**   c   60 + 3 = **63**   h   59 – 9 = **50**   e

20 + 6 = **26**   q   12 – 2 = **10**   u   54 – 4 = **50**   e

40 + 8 = **48**   r   55 – 5 = **50**   e   37 – 7 = **30**   d

90 + 9 = **99**   f   71 – 1 = **70**   l   80 + 5 = **85**   a

                             26 – 6 = **20**   g

Answer: chequered flag