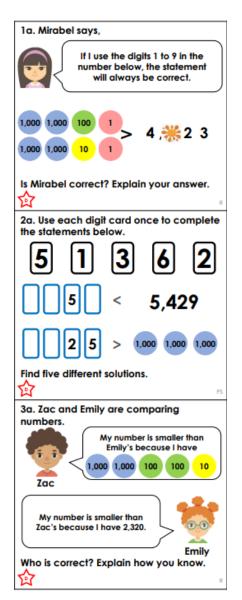
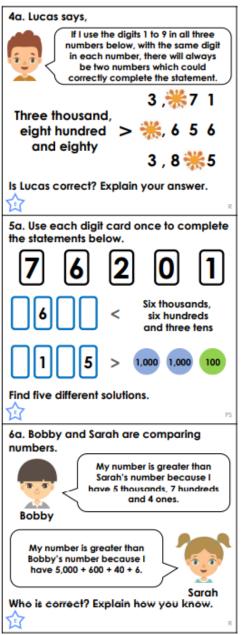
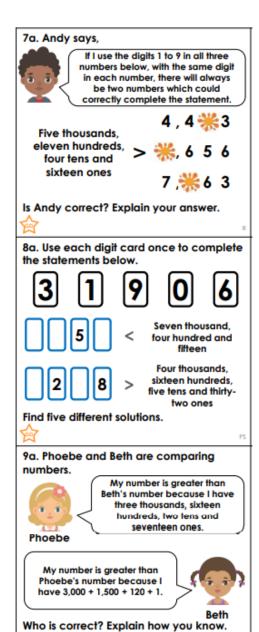
Tricky Trickier Trickiest







Answers

Tricky

1a. Mirabel is incorrect. The statement will never be correct because 4,112 is less than 4,123.

2a. Various answers, for example: 5,153 < 5,429 and 6,225 > 3,000

3a. Zac is correct because he has the same number of thousands, but he has fewer hundreds than Emily.

Trickier

4a. Lucas is incorrect. Using the digits 8 or 9 will mean that fewer than two of the numbers will correctly complete the statement.

5a. Various answers, for example: $\underline{6,601} < 6,630$ and $\underline{7,125} > 2,100$ 6a. Bobby is correct because he has the same number of thousands, but he has more hundreds than Sarah.

Trickiest

7a. Andy is incorrect. Using any digit greater than 5 will mean that fewer than two of the numbers will correctly complete the statement.

8a. Various answers, for example: 1,053 < 7,415 and 9,268 > 5,682

9a. Phoebe is correct because she has the same number of thousands and hundreds, but she has more tens than Beth.