Add two 4-digit numbers - more than one exchangeComplete the calculation.


2
Who has got each question correct? Tick your answer.
a) Nijah

|  |  | $H$ | $T$ | $O$ |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  |  | 4 | 4 | 5 |  |
|  | + | 3 | 4 | 8 |  |
|  |  | 78 | 1 | 3 |  |
|  |  |  |  |  |  |

## Scott



## b) Nijah



Scott

|  | Th | $H$ | T | 0 |
| :--- | ---: | ---: | ---: | ---: |
|  | 4 | 8 | 2 | 6 |
| + |  | 1 | 7 | 8 |
|  | 5 | 0 | 0 | 4 |
|  | 1 | 1 | 1 |  |

What mistake has the other person made in each calculation?

Talk about it with a partner.
(3) Complete the additions.
a)

c) $3,784+2,526$

b)
d) $79+654+1,312$



4
Write each calculation in the correct column.

| $712+394$ $1,312+2,527$ | $1,350+3,760$  <br> No exchange <br> needed One exchange <br>  More than one <br> exchange <br>   |
| :--- | :--- |

Write one more calculation of your own in each column.

Dexter is playing a computer game.
The table shows the number of points he gets in each round.

| Round | 1 | 2 | 3 |
| :---: | :---: | :---: | :---: |
| Number of points | 3,550 | 2,175 | 1,895 |

a) How many points does Dexter have at the end of Round 2?

b) He needs 8,000 by the end of Round 3 to win the game

Does Dexter win the game? $\qquad$
Show your workings.


6 Work out the missing digits.
a)

b)

c) Find two possible answers.


How did you work this out? Talk about it with a partner Are there any more answers?

