Maths
(1) Complete the calculation.

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

Scott

b) Nijah


What mistake has the other person made in each calculation? Talk about it with a partner.
(3) Complete the additions.
a)

b)

c) $3,784+2,526$
d) $79+654+1,312$
4) Write each calculation in the correct column.


| No exchange <br> needed | One exchange | More than one <br> exchange |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |

Write one more calculation of your own in each column.
(3)

Complete the additions.
a)

b)

c) $3,784+2,526$
d) $79+654+1,312$
4. Write each calculation in the correct column.

| $712+394$ $1,312+2,527$ <br> $1,995+712$  |
| :--- |
| No exchange <br> needed One exchange$17+950+3,760$ |

Write one more calculation of your own in each column.
5) 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?
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?

