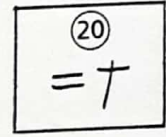


Name _____

①
—




①

1				
				20


20

24

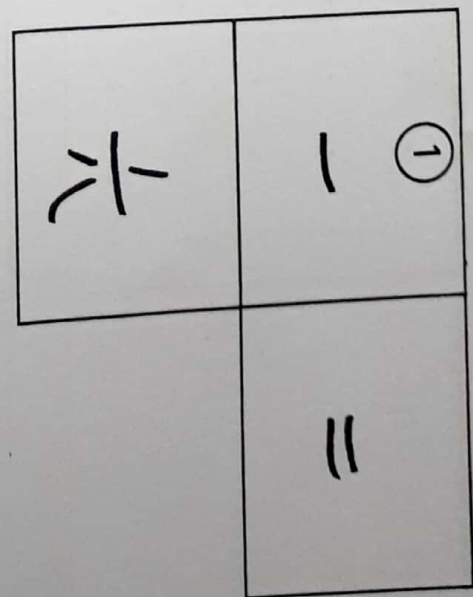
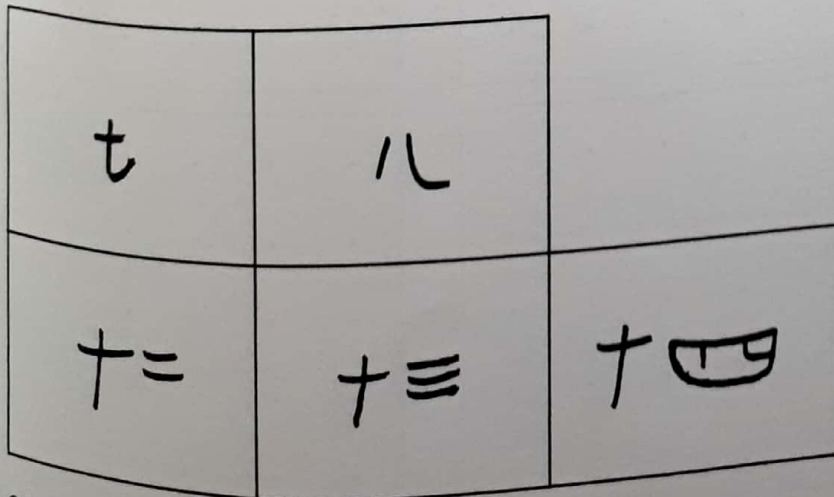
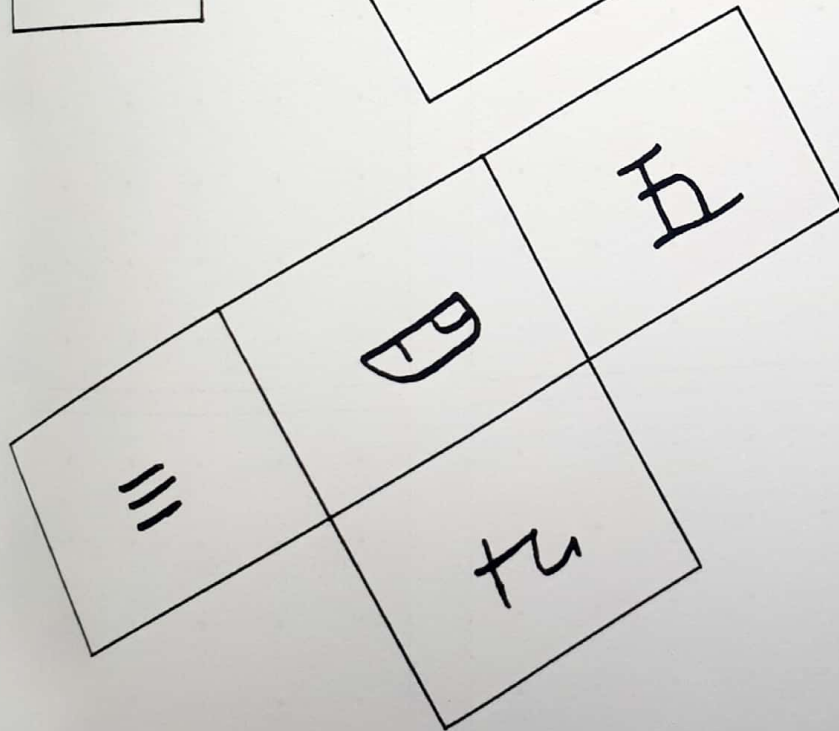
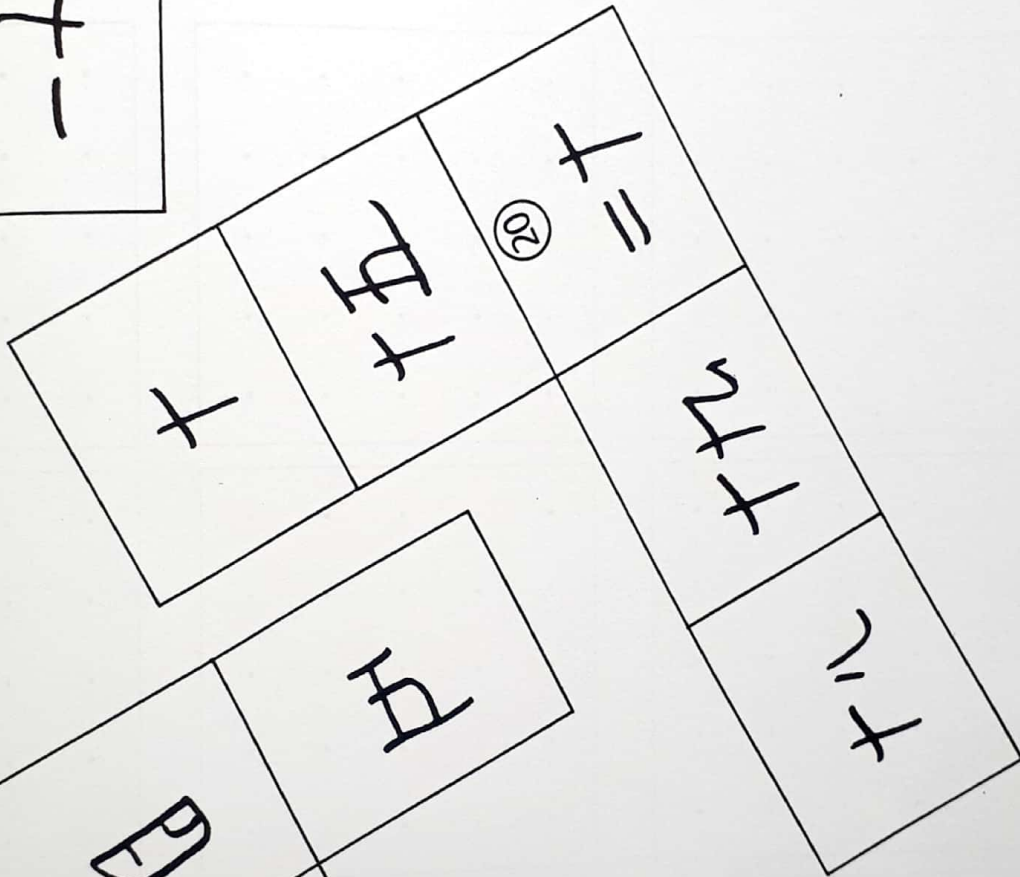
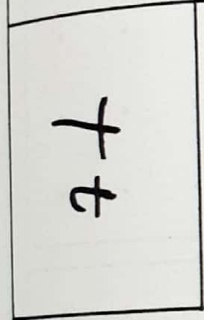
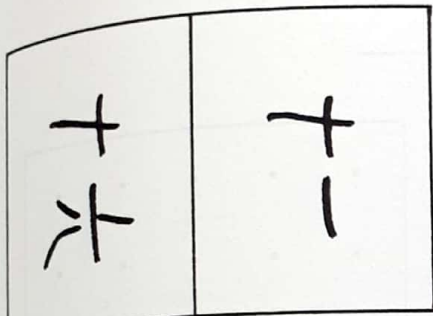


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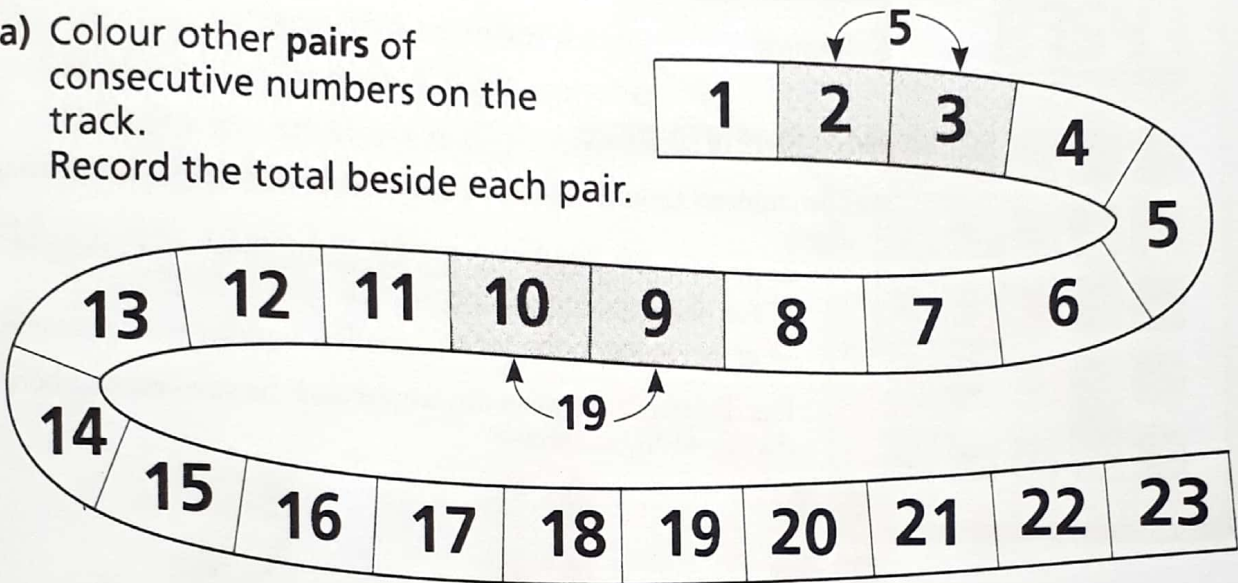


2 Chinese number jigsaw



Name _____

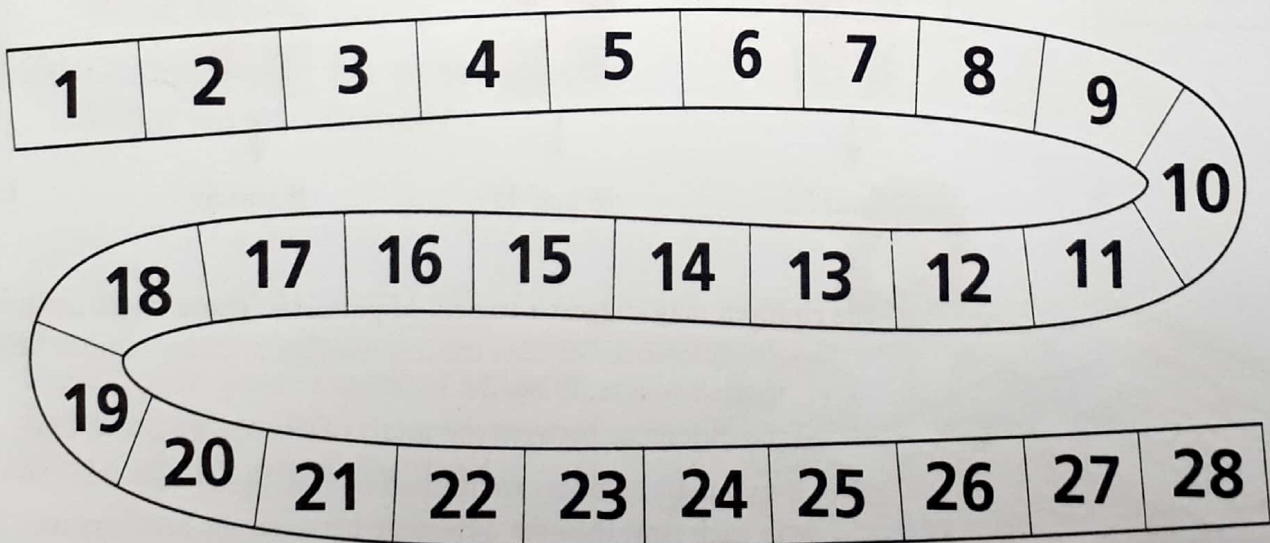
- 1 (a) Colour other **pairs** of consecutive numbers on the track.
Record the total beside each pair.



- (b) What kind of number is each total?

- (c) Check that this is true for other pairs of consecutive numbers **not** on the track.

- 2 (a) Colour sets of **three** consecutive numbers on the track.
Record the total beside each set.



- (b) What do you notice about the totals?

- (c) Check that this is true for other sets of three consecutive numbers.

1 Magic squares

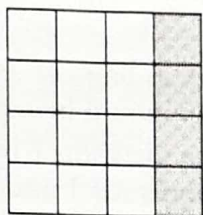
Name _____

In a magic square, the numbers

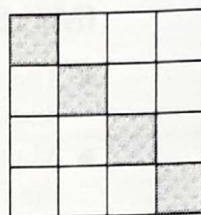
■ in the rows



■ in the columns



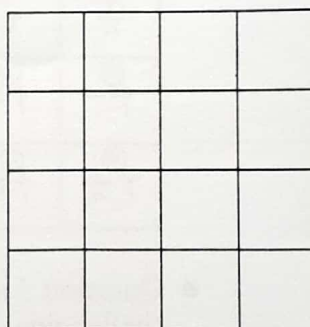
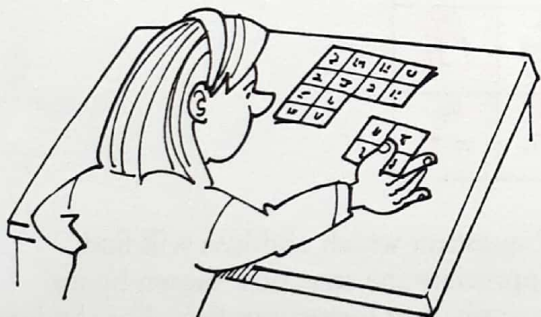
■ from corner to corner



all have the same total.

1 Cut out the six squares below.
Use **four** of them to make a magic square.

2 Copy your magic square on to this grid.



10	3
15	6

13	3
2	6

13	8
12	1

4	14
15	1

7	14
2	11

4	9
5	16