Name: ANUUS

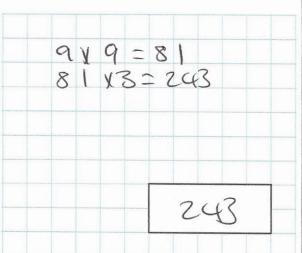
Primary 5-a-day

Silver



7th October

 $9 \times 9 \times 3$



- 659 \879

1879

Barry prints books that each have 100 pages.

In total, he prints 9,000 pages.

How many books did Barry print?

90 books

Megan and her friends visit a cafe

Here is the menu

Menu	
Tea	£1.55
Coffee	£2.80
Water	75p
Lemonode	95p
Hot Chocolate	£1.90
Milkshake	£2.65

How much does Megan have to pay?

Megan has £10

She buys a tea, a hot chocolate and a water.

How much change does she get?

45-80