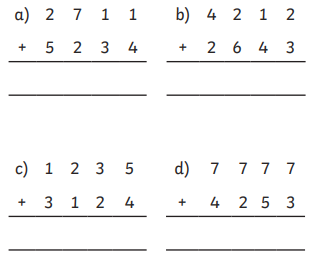
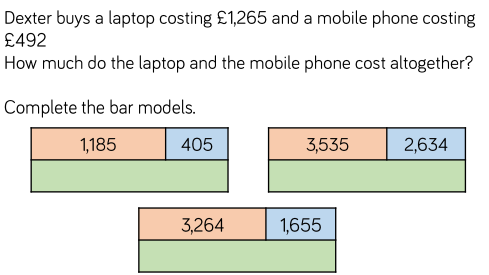
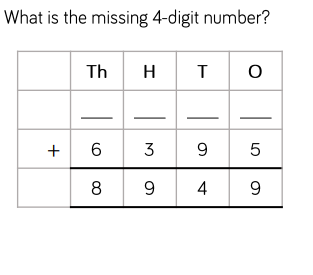
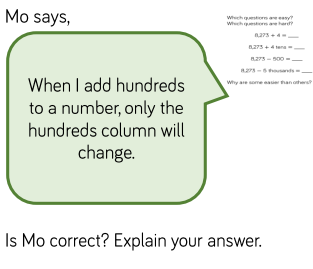
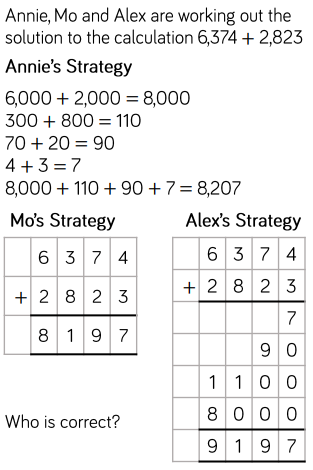
|  |  |
| --- | --- |
| DATE: 3.11.2020 | |
| **LO: To use a formal method for addition** | S |
|  | |
| Star Words  addition calculation plus sum altogether regrouping place value | |

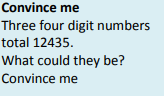
**Fluency**



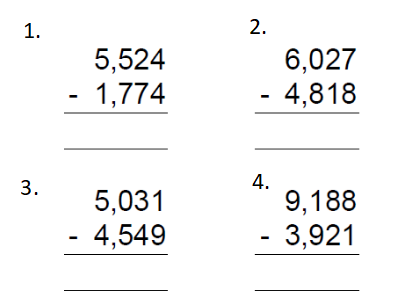
Problem solving and reasoning



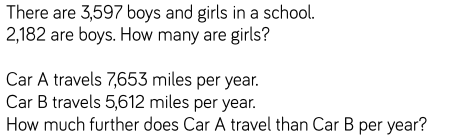




|  |  |
| --- | --- |
| DATE: 4.11.2020 | |
| **LO: To use a formal method for subtraction** | S |
|  | |
| Star Words subtraction calculation minus less regrouping place value | |



Draw bar models to represent these numbers and then use column subtraction to solve them.



5.

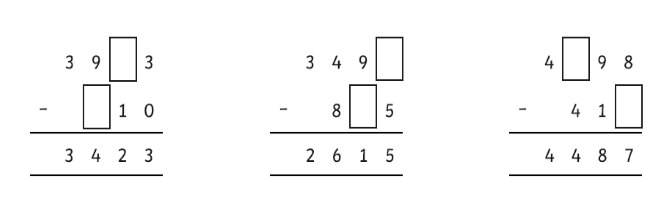
6.

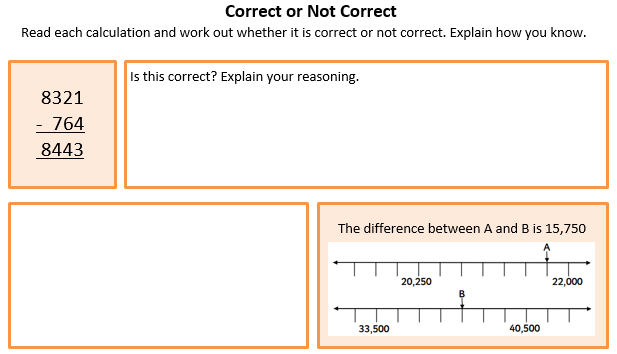


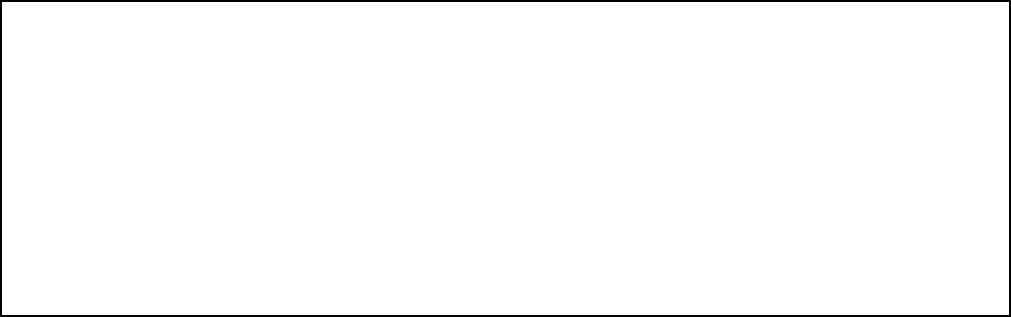
7.

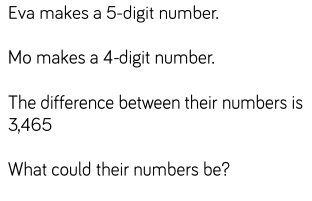
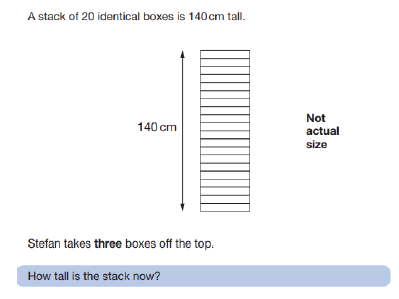


8.



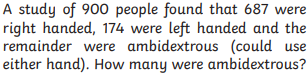


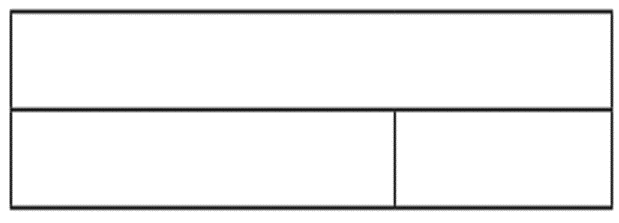
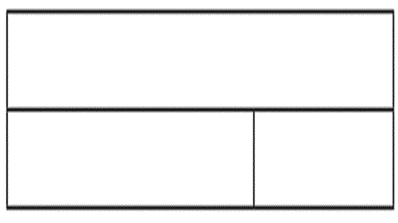


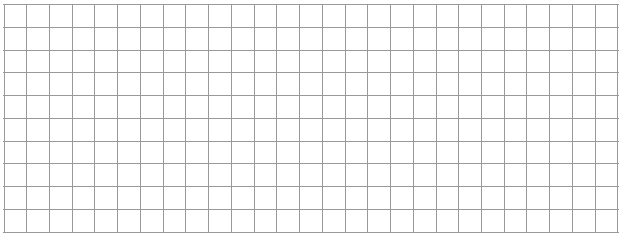


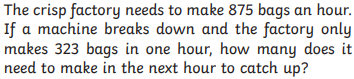
|  |
| --- |
| DATE: 5.11.2020 |
| **LO: To solve problems using addition and subtraction formal methods.** |
|  |
| Star Words subtraction calculation minus less regrouping place value  addition add plus more than difference |

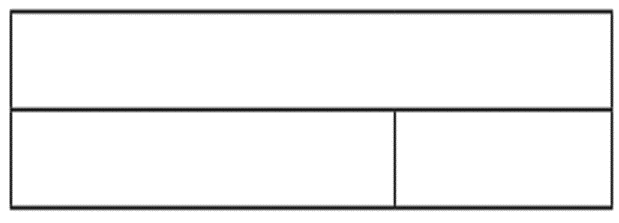
**Use bar models to represent each step in your calculation. Use the column method to calculate.**

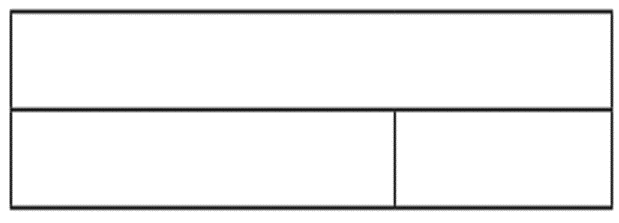
**1.**

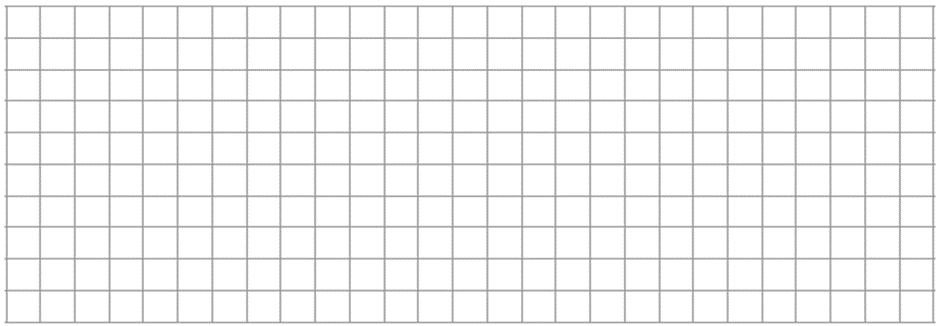


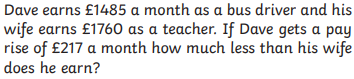


2.

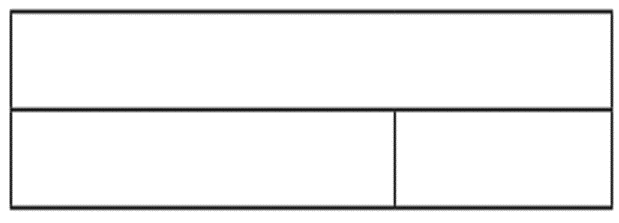


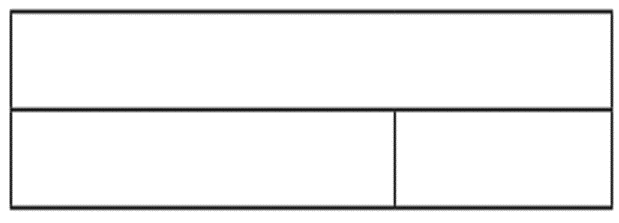


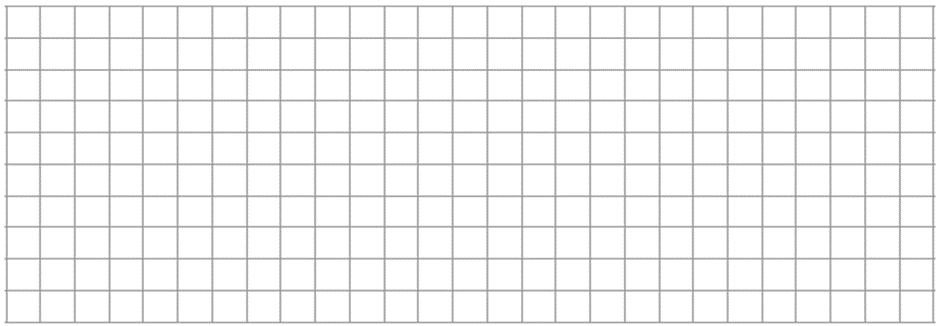


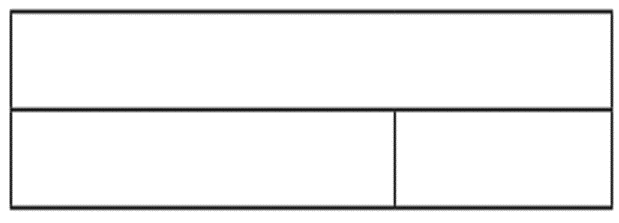


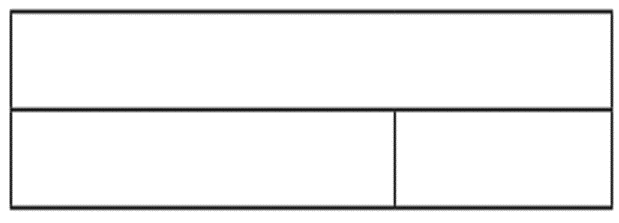
3.

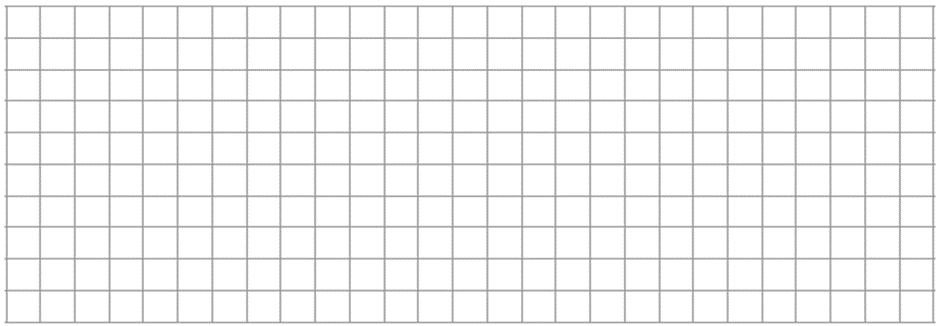




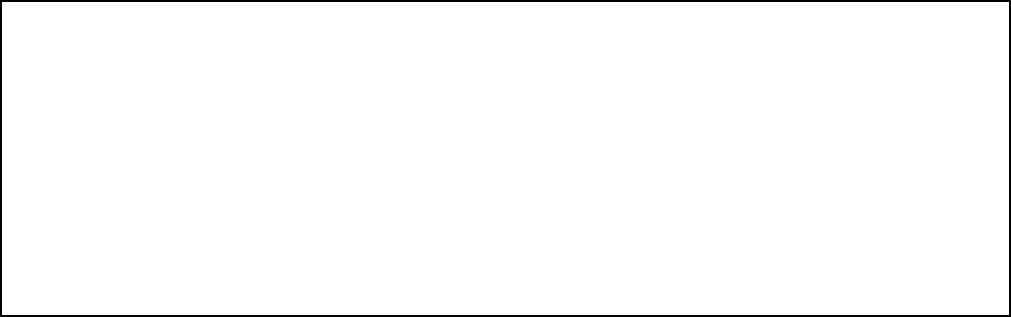


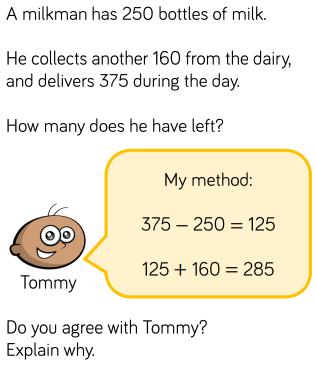
4.

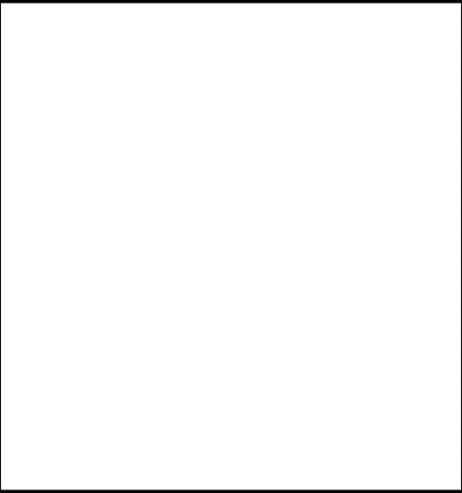


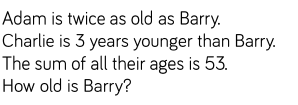
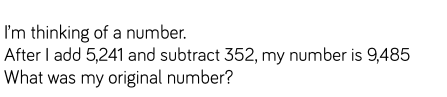














**Home Learning**

Arithmetic

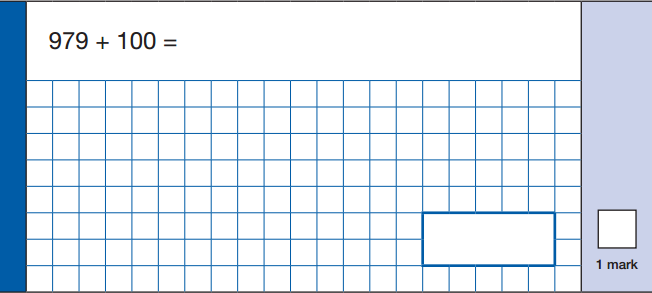
Arithmetic

**Miss Court’s Maths Group**

Y5

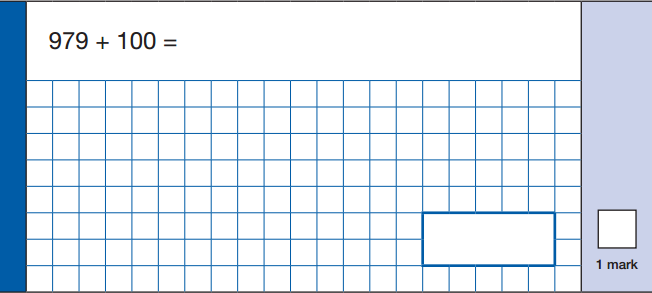
Name:

Date: 6th November 2020

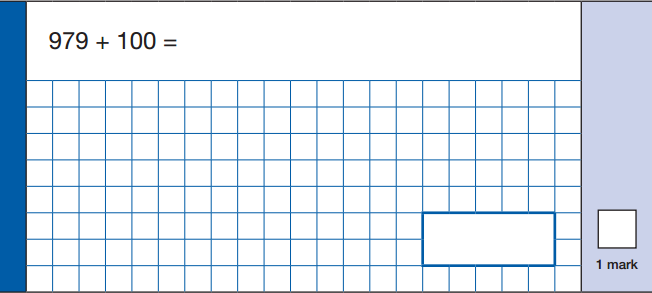


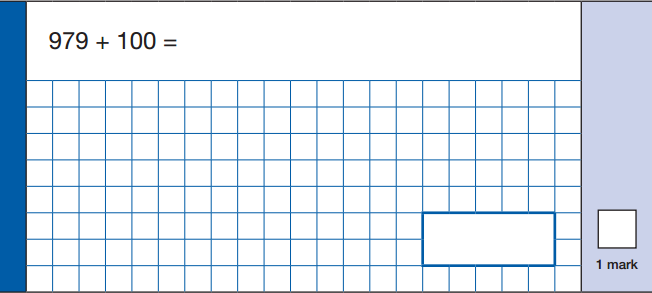
4219 + 1398 =

2438 + 5671 =



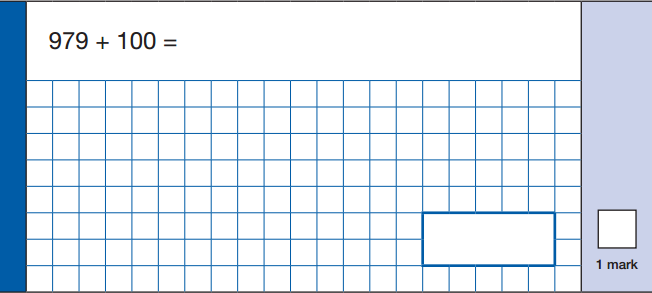
4490 + 10010 =



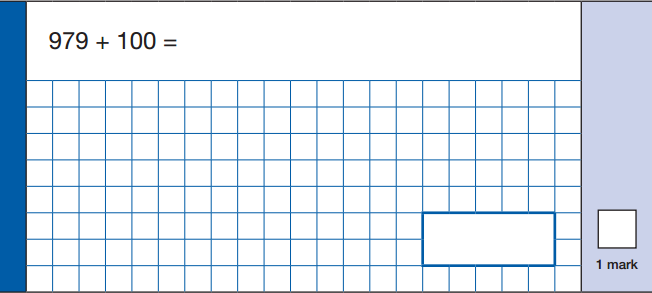


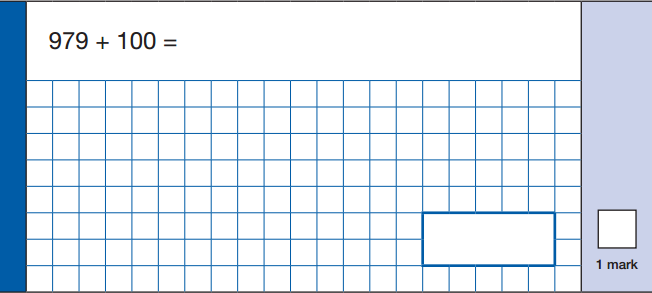
6455 - 5420 =

4458 + 38658 =

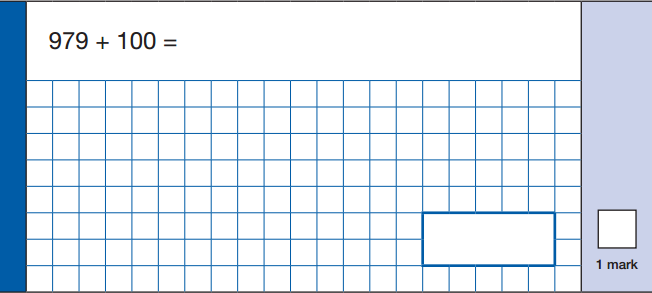


91493 - 10853 =

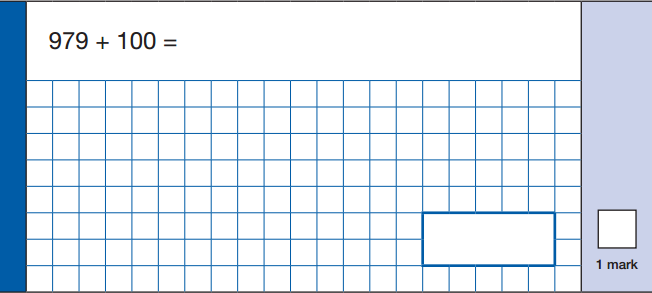




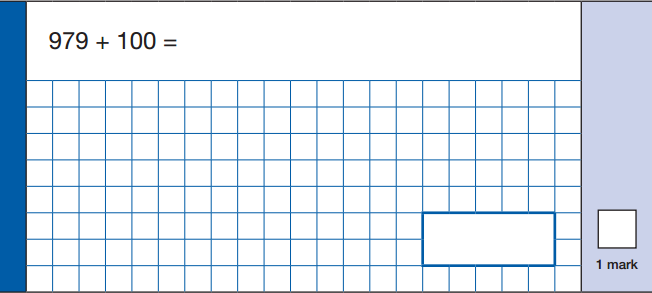
19262 - 17543 =



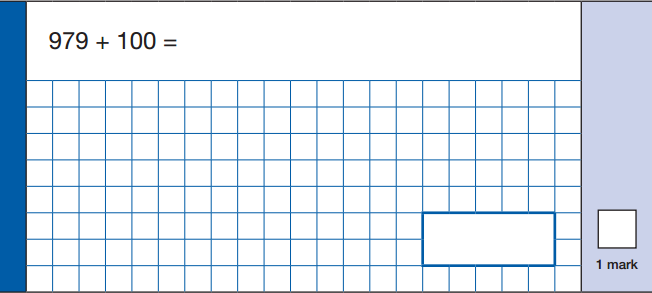
34384 - 32795 =



380 ÷ 10 =

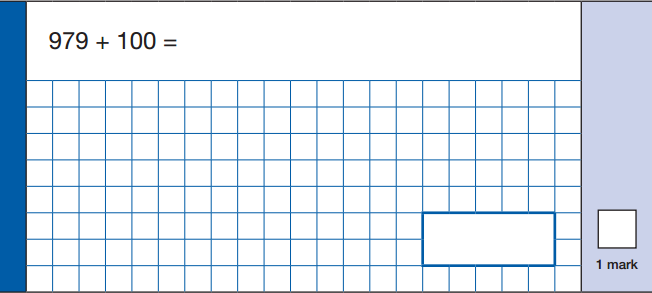


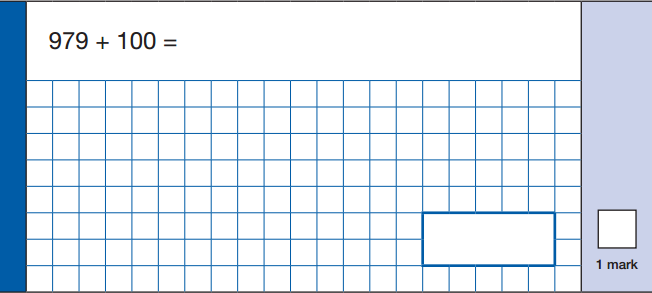
4800 ÷ 100 =



864 ÷ 8 =

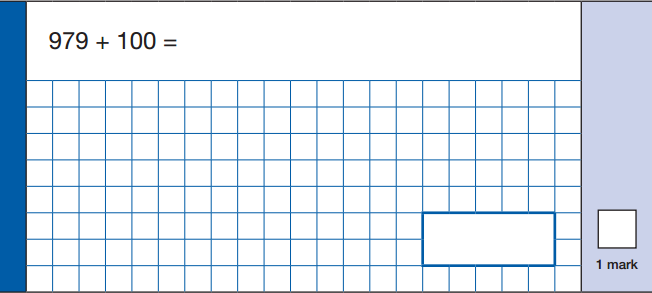
819 ÷ 9 =



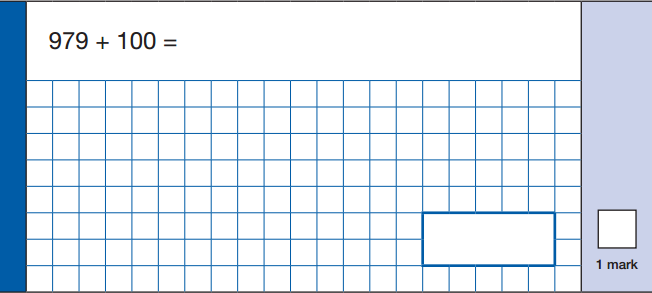


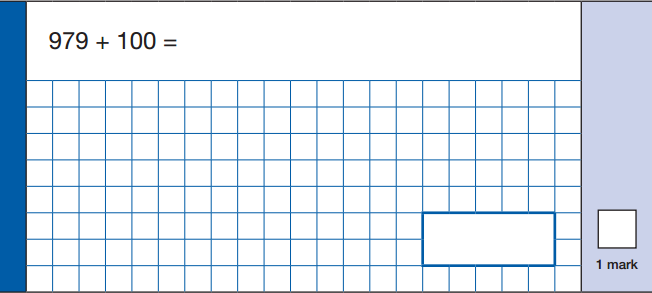
870 x 5 =

432 x 3 =



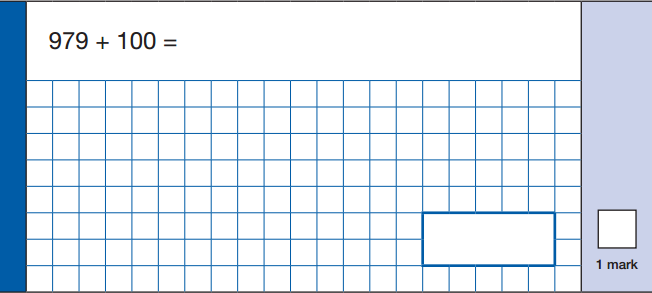
1936 x 4 =

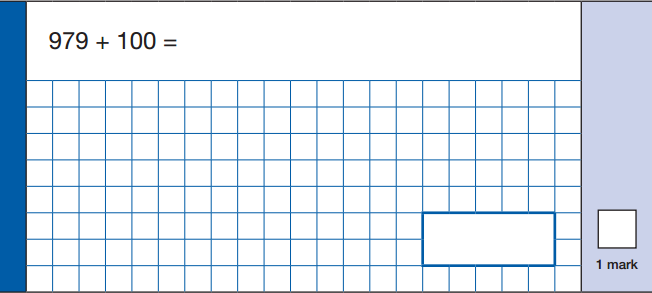




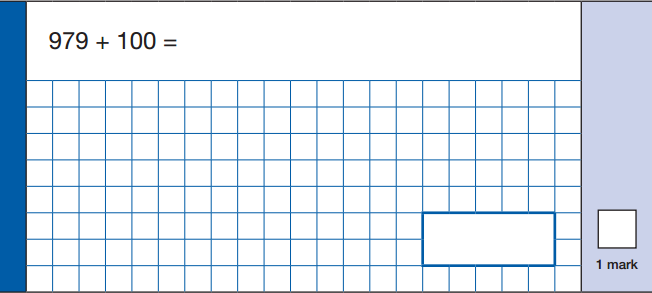
¾ of 40

5870 x 6 =



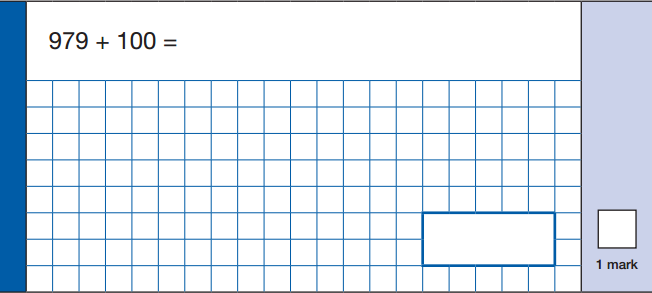


¼ of 48 =



¼ of 1616 =

¾ of 448 =



How many times tables can you complete in 5 minutes?