

Year 4  
4-a-day Maths  
Tuesday 21.4.20  
ANSWERS

1.  $7 \times 5 \times 2 =$

2. Find the factors of 81

3.  $3 \times 1000 =$

9. 100p makes £1. What coins can you draw that add up to £1? How many different ways could you make £1, using different coins?

4.



1. 70

2. 1, 3, 9, 21, 81

Pair Factors:

1x81

3x27

9x9

3. 3000

4. Various combinations.

You could start with  $50p + 50p = \text{£}1.00$  or  $50p + 20p + 20p + 10p = \text{£}1.00$

Can you find any others?

Send some of your answers to our class email address 😊