1. Write the following numbers in ascending order.

$$56\%, \qquad \frac{3}{5}, \qquad 0.65, \qquad \frac{2}{3},$$

……...

(2 marks)

2. Write .... age.

....

(1 mark)

3. Find 35% of ....

....

(1 mark)

4. Write 0.12 as a fraction .... st form.

....

(2 marks)

5. Round 7.08512 to 2 decimal ....

....

(1 mark)

6. Write down the fifth cube number.

....

(1 mark)

7. Workout 1.24×36

....

(2 marks)

8. Work out   £7.48 ÷ 4

....

ark)

9. Work out -6×8

10. Work out 2^5

....

(2 marks)

11. Som͏ ͏rds have been shared between Andrew and Chloe in the ratio 1:3.
    C͏ ͏ d up with £12 more than Andrew.
    ͏ ͏d they have all together?

    …………………….

    (2 marks)

12. L͏ ͏tes. He bought 3 pairs of shorts which cost £6.25 each.
    Hov͏ ͏ll he get?

    …………………….

    (2 marks)

13. Work out

    …………………….

    (2 marks)

14. Workout $1\dfrac{1}{2} - \dfrac{}{5}$

    …………………….

    (2 marks)

15. Workout $\dfrac{6}{9} \times \dfrac{7}{8}$

    …………………….

    (2 marks)

16. Workout $\dfrac{3}{5} \div \dfrac{13}{20}$

    …………………….

    (2 marks)

17. Write down three factors of 36 which su͏ ͏ 16.

    …………………….

    (2 marks)

18. What is $\dfrac{3}{4}$ of 68.

    …………………….

    (1 mark)

19. Write 3.8×10^{-9} as an ordinary number.

    ….

)

20. Convert 0.784 into standard form.

    …

    ks)

Score =