Morning work 24.3.20

What's the time? (use analogue, digit & 24 hours)

3. 8 x 6 =

4. 80 x 6 =

5 80 x 60 =

6. 800 x 6 =

Name the shapes

10 325 350 375 ☐ ☐

11. -6 -4 -2 ☐ ☐

Write the decimal for:

12. ¼ 13 ½ 14. $\frac{6}{10}$ 15. $\frac{9}{100}$

Use column methods for:

16 .5483 + 2354=

17. £56.23 + £32.57=

18. 900 - 439=

19 8704 - 2593=

20. 462 x 6 =

21 984÷8=

What's bigger?

22. 5 hours or 590 minutes

23 4m or 399cm

24 9kg or 900g

25. 2550ml or 2.5L

26. April or March

Morning work 25.3.20

What's the time? (use analogue, digit & 24 hours)

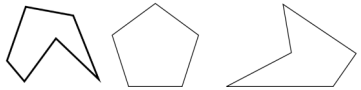
3. 8 x 6 =

4. 80 x 6 =

5 80 x 60 =

6. 800 x 6 =

Name the shapes



10. 750 775 800 ☐ ☐

11. -4 -2 0 ☐ ☐

Write the $\frac{9}{10}$ $\frac{34}{100}$ decimal for:

12. ½ 13 ¾ 14. 15.

Use column + & -

16. 7364 + 1728=

17. £76.52 + £31.28=

18. 900 - 482=

Write all the factor pairs for

19. 12 20. 15 21. 18

Write the Roman Numerals for

22. 37 23. 100 24. 43 25. 64

What's bigger?

26. 72 hours or 2½ days

27 8km or 890m

Morning work 26.3.20

What's the time? (use analogue, digit & 24 hours)

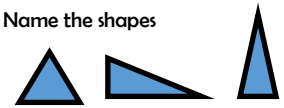
3. 7 x 8 =

4. 56 ÷7=

5 560 ÷ 7 =

6. 5600 ÷ 7 =

Name the shapes



10 1000 975 950 ☐ ☐

11. 3 2 1 ☐ ☐

Write the decimal for:

12. ¾ 13 ¼ 14. $\frac{7}{10}$ 15. $\frac{18}{100}$

Use column + & -

16. 6973 + 1836=

17. $54.87 + $21.72=

18. 500 - 368=

Write all the factor pairs for

19. 12 20. 18 21. 28

Write the Roman Numerals for

22. 45 23. 90 24. 63 25. 34

What's bigger?

26. 57 days or 8 weeks

27 7kg or 9785g

28. October or November