1. Complete the calculation

$$9 \times 10 = \quad \text{...}$$
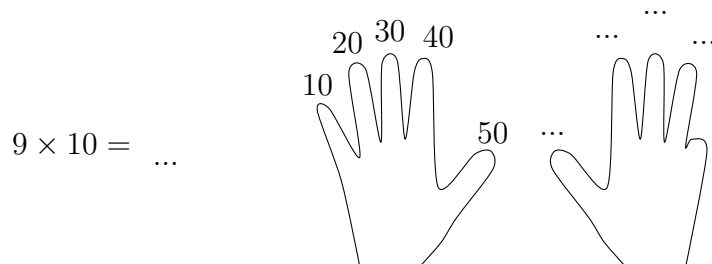
2. (a) Complete this calculation $9 \times 10 = $ ...... $\hfill \{U \times 10\}$

   (b) Write down the value of 10×4

3. $\hfill$ 3. **not written yet**

4. (a) Complete this calculation $10 \times 247 = $ ...... $\hfill \{TU \text{ or } HTU \times 10\}$

   (b) Write down the value of 15×10

5. $\hfill$ 5. **not written yet**

6. (a) Complete this calculation $10 \times 400 = $ ...... $\hfill \{T0 \text{ or } H00 \times 10\}$

   (b) Write down the value of $50 \times 10 = $ ......

7. Use the information that $\qquad 8 \times 3 = 24$

   to find the value of 8×30

8. {Excludes any where simplest product ends with 0 e.g. 2x5 or 5x6 etc}

   (a) Work out $\qquad 80 \times 2$

   (b) Work out $\qquad 5 \times 90$

9. (a) Complete this calculation $100 \times 999 = $ ...... $\qquad \{U \text{ or } TU \text{ or } HTU \times 100 \text{ or } 1000\}$

   (b) Write down the value of 1000×2

10. {Excludes any where simplest product ends with 0 e.g. 2x5 or 5x6 etc}

    (a) Work out $\qquad 400 \times 6$

    (b) Work out $\qquad 4 \times 7000$

11. $\hfill$ 11. **not written yet**

12. (a) Complete this calculation $30.7 \times 10 = $ ...... $\hfill \{\text{decimal with } . \times 10\}$

    (b) Write down the value of 10×751.53

13. $\hfill$ 13. **not written yet**

14. (a) Complete this calculation $36.8 \times 100 = $ ...... $\quad \{\text{decimal with } . \times 10^n \text{ add trailing 0's}\}$

    (b) Write down the value of 1000×400.8

15.   15. not written yet

16. (a) Write down the value of 10×0.00625 {decimal with $\cdot$ $\times 10^{n}$ add/remove 0's}

    (b) Complete this calculation $0.2 \times 100 =$ ......

    (c) Complete this calculation $0.16 \times 1000 =$ ......

17. {Excludes any where simplest product ends with 0 e.g. 2x5 or 5x6 etc}

    (a) Work out 40×20

    (b) Work out 20×400

18. {Includes from layers 7, 9 and 16 where simplest product ends with 0 e.g. 2x5 or 5x6 etc}

    (a) Work out 20×5

    (b) Work out 40×50

    (c) Work out 6×500

    (d) Work out 8000×5