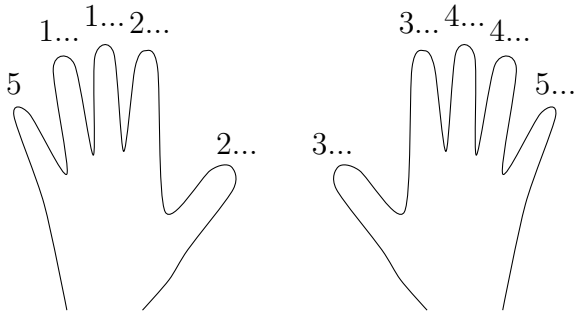
1. not written yet
2. Complete

   (i) $10 \div 2 =$ .... (ii) $6 \div 2 =$ ....

3. not written yet
4. Complete

   (i) $4 \div 4 =$ .... (ii) $7 \div 7 =$ .... (iii) $9 \div 9 =$ ....

5. Some people like to use their fingers and thumbs to count on in multiples of 5.

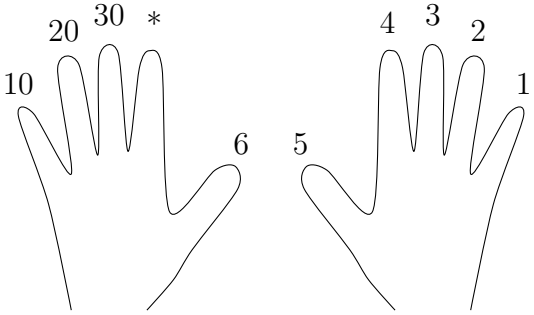


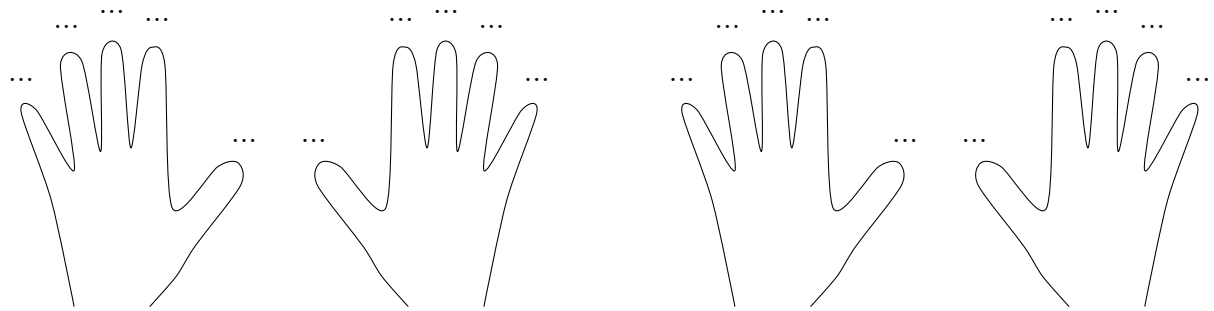
   Complete $40 \div 5 =$ ....

6. Complete

   (i) $45 \div 5 =$ .... (ii) $30 \div 5 =$ .... (iii) $15 \div 5 =$ ....

7. Some people like to use their fingers and thumbs to find multiples of 9.
   Some people use the same method to divide by 9 e.g. $36 \div 9 = 4$





   Complete (i) $54 \div 9 =$ ... (ii) $45 \div 9 =$ ...

8. Complete

   (i) $36 \div 9 =$ .... (ii) $81 \div 9 =$ .... (iii) $27 \div 9 =$ ....

9. not written yet

10. Complete

    (i) $18 \div 2 =$ .... (ii) $12 \div 2 =$ .... (iii) $16 \div 2 =$ ....

11. Complete

    (i) $4 \div 1 =$ .... (ii) $7 \div 1 =$ .... (iii) $9 \div 1 =$ ....

12. Complete

    (i) $40 \div 4 =$ .... (ii) $90 \div 9 =$ .... (iii) $50 \div 5 =$ ....

13. not written yet

14. Complete

    (i) $\sqrt{1} =$ .... (ii) $\sqrt{4} =$ .... (iii) $\sqrt{100} =$ ....