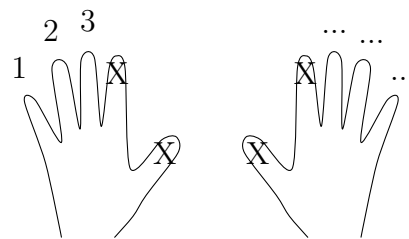1. (i) Complete $2 \times 3 = ...$

   You may use the hands diagram if it helps you

2. Complete

   (i) $2 \times 3 = ...$ (ii) $3 \times 2 = ...$

   (i) $2 \times 4 = ...$ (ii) $4 \times 2 = ...$
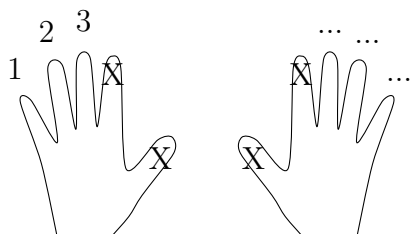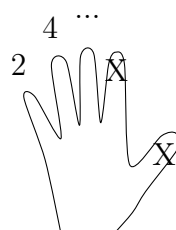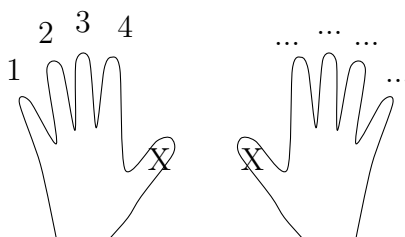
   (ii) Complete $2 \times 4 = ...$

   You may use the hands diagram if it helps you
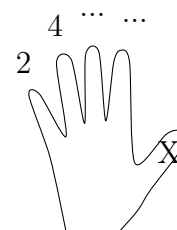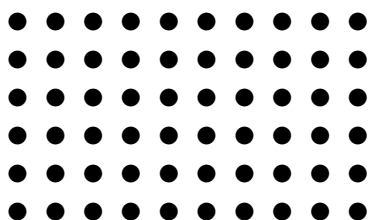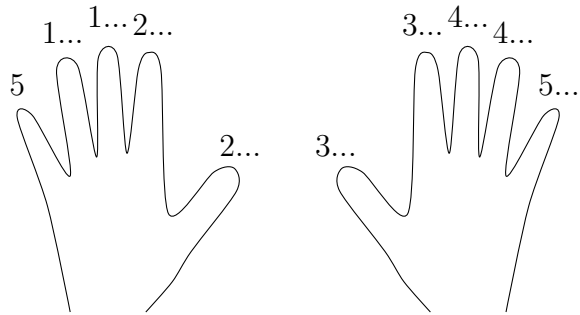
3. Complete: $10 \times 6 = ... \times ..... = ...$

4. Complete {possible facts: $2 \times \{2, 3, 4, 5\}$ and v.v. and $10 \times \{2, 3, 4, 5, 6, 7, 8\}$ and v.v.}
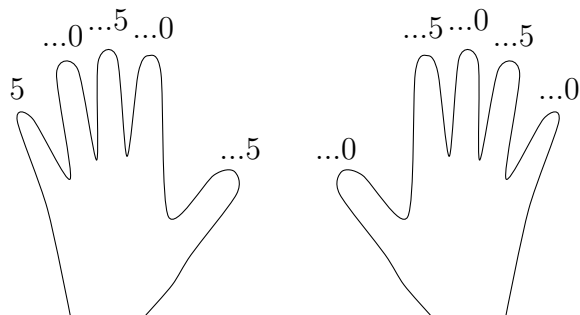
   (i) $2 \times 3 = ...$ (ii) $10 \times 8 = ...$

SRS Learning Limited

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

(a) Complete $6 \times 5 = ...$
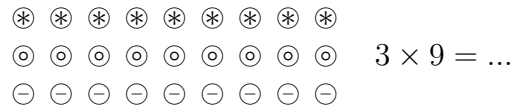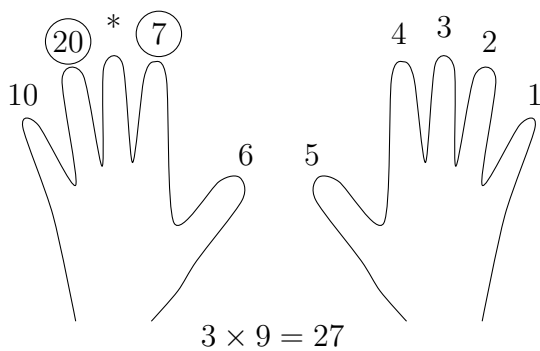
(b) Complete $9 \times 5 = ...$

6. Not written yet

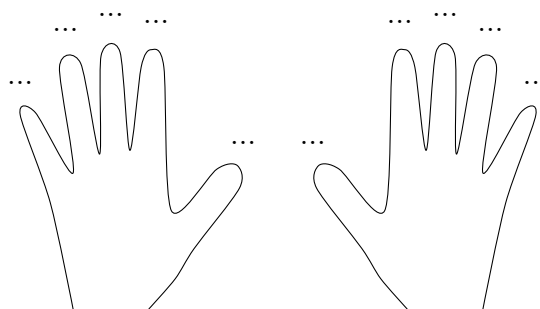7. Complete {possible facts: $5 \times \{2, 3, 4, 5, 6, 7, 8\}$ and v.v.}

(i) $5 \times 8 = ...$ (ii) $7 \times 5 = ...$

8. Some people like to use the "9's trick" on their fingers and thumbs to multiply by 9.

$3 \times 9 = 27$

$3 \times 9 = ...$

The "9's trick" works by moving enough counters from the bottom row to make all the other rows 10 counters long.

$2 \times 10 = ...$

$9 - 2 = ...$

Complete (i) $6 \times 9 = ...$ (ii) $2 \times 9 = ...$

                   SRS Learning Limited
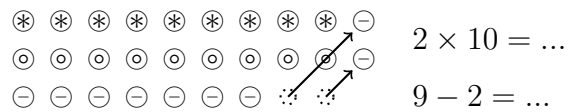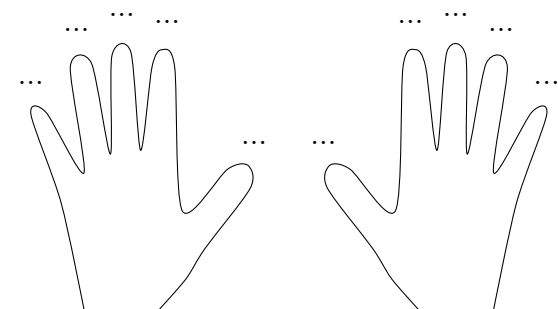
9. Complete {possible facts: $\{2, 3, 4, 5, 6, 7, 8, 9\} \times 9$ and v.v.}

   (i) $7 \times 9 = ...$ (ii) $9 \times 6 = ...$ (iii) $3 \times 9 = ...$

10. Not written yet

11. Complete {possible facts: $\{2, 3, 4, 5, 6, 7, 8\} \times 2$ and v.v.}

   (i) $2 \times 6 = ...$ (ii) $7 \times 2 = ...$ (i) $2 \times 8 = ...$

12. Not written yet

13. Complete {possible facts: $\{1, 2, 3, 4, 5, 6, 7, 8, 9, 10\} \times 1$ and v.v.}

   (i) $7 \times 1 = ...$ (ii) $1 \times 1 = ...$ (iii) $1 \times 3 = ...$

14. Complete these four square numbers

   (i) $2^2 = ...$ (ii) $5^2 = ...$ (iii) $9^2 = ...$ (iv) $10^2 = ...$