TIMES TABLES

A TIMES TABLES

A.1 CALCULATING USING THE TIMES TABLE

Ex 1: Given the time table of 4

$4 \times 0 = 0$
$4 \times 1 = 4$
$4 \times 2 = 8$
$4 \times 3 = 12$
$4 \times 4 = 16$
$4 \times 5 = 20,$
$4 \times 6 = 24$
$4 \times 7 = 28$
$4 \times 8 = 32$
$4 \times 9 = 36$
$4 \times 10 = 40$

calculate $4 \times 9 =$ ⬜

Ex 2: Given the times table of 8

$8 \times 0 = 0$
$8 \times 1 = 8$
$8 \times 2 = 16$
$8 \times 3 = 24$
$8 \times 4 = 32$
$8 \times 5 = 40,$
$8 \times 6 = 48$
$8 \times 7 = 56$
$8 \times 8 = 64$
$8 \times 9 = 72$
$8 \times 10 = 80$

calculate $8 \times 7 =$ ⬜

Ex 3: Given the times table of 7

$7 \times 0 = 0$
$7 \times 1 = 7$
$7 \times 2 = 14$
$7 \times 3 = 21$
$7 \times 4 = 28$
$7 \times 5 = 35,$
$7 \times 6 = 42$
$7 \times 7 = 49$
$7 \times 8 = 56$
$7 \times 9 = 63$
$7 \times 10 = 70$

calculate $7 \times 6 =$ ⬜

Ex 4: Given the times table of 7

$7 \times 0 = 0$
$7 \times 1 = 7$
$7 \times 2 = 14$
$7 \times 3 = 21$
$7 \times 4 = 28$
$7 \times 5 = 35,$
$7 \times 6 = 42$
$7 \times 7 = 49$
$7 \times 8 = 56$
$7 \times 9 = 63$
$7 \times 10 = 70$

calculate $7 \times 6 =$ ⬜

Ex 5: Given the times table of 4

$4 \times 0 = 0$
$4 \times 1 = 4$
$4 \times 2 = 8$
$4 \times 3 = 12$
$4 \times 4 = 16$
$4 \times 5 = 20,$
$4 \times 6 = 24$
$4 \times 7 = 28$
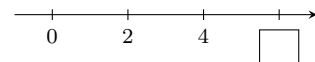$4 \times 8 = 32$
$4 \times 9 = 36$
$4 \times 10 = 40$

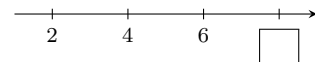calculate $4 \times 7 =$ ⬜

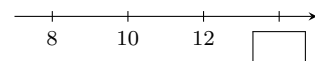## B TIMES TABLE OF 2

B.1 COUNTING BY 2S USING A NUMBER LINE

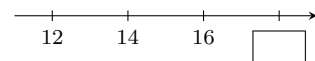**Ex 6:**

The missing number is ⬜.

Ex 7:

The missing number is ⬜.

Ex 8:

The missing number is ⬜.

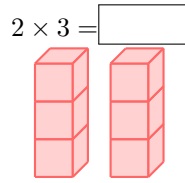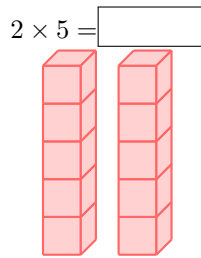**Ex 9:**

The missing number is ⬜.

B.2 MULTIPLYING BY 2 USING CUBES

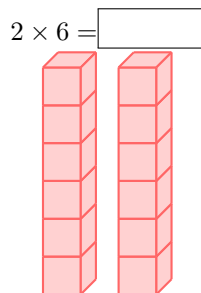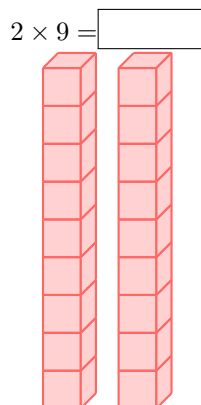**Ex 10:**

$2 \times 3 = \boxed{}$

Ex 11:

$2 \times 5 = \boxed{}$

Ex 12:

$2 \times 4 = \boxed{}$

Ex 13:

$2 \times 6 = \boxed{}$

Ex 14:

$2 \times 9 = \boxed{}$
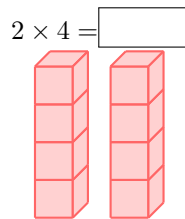
B.3 MULTIPLYING BY 2 USING CUBES

Ex 15:

$2 \times \boxed{} = \boxed{}$

Ex 16:

$2 \times \boxed{} = \boxed{}$

Ex 17:

$2 \times \boxed{} = \boxed{}$

Ex 18:

$2 \times \boxed{} = \boxed{}$
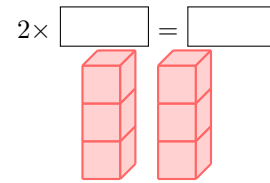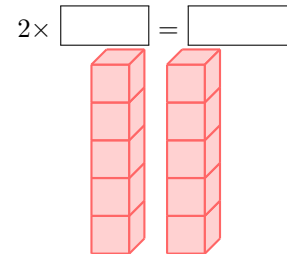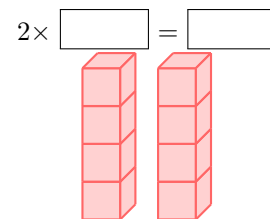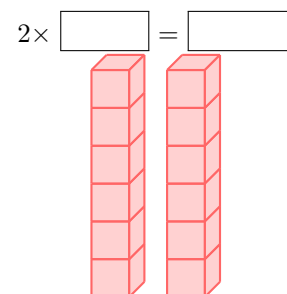
B.4 MULTIPLYING BY 2 USING CUBES

Ex 19:

$3 \times 2 = \boxed{}$

Ex 20:

$5 \times 2 = \boxed{}$

Ex 21:

$4 \times 2 = \boxed{}$

Ex 22:

$6 \times 2 = $ ⬜

Ex 23:

$9 \times 2 = $ ⬜
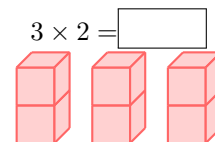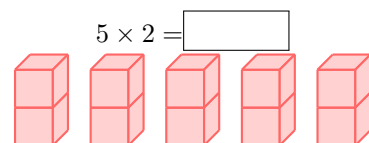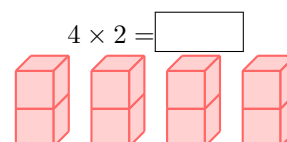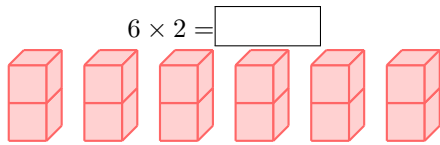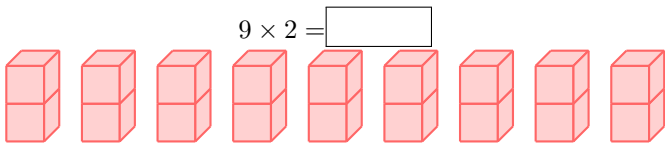
B.5 CALCULATING 2 TIMES

Ex 24: $2 \times 1 = $ ⬜

Ex 25: $2 \times 0 = $ ⬜

Ex 26: $2 \times 3 = $ ⬜

Ex 27: $2 \times 2 = $ ⬜

Ex 28: $2 \times 5 = $ ⬜

Ex 29: $2 \times 4 = $ ⬜

Ex 30: $2 \times 7 = $ ⬜

Ex 31: $2 \times 6 = $ ⬜

Ex 32: $2 \times 8 = $ ⬜

Ex 33: $2 \times 10 = $ ⬜

Ex 34: $2 \times 9 = $ ⬜

C TIMES TABLE OF 5

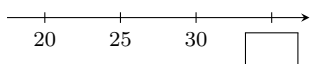## C.1 COUNTING BY 5S USING A NUMBER LINE

Ex 35:

0   5   10   ⬜

The missing number is ⬜.

Ex 36:

5   10   15   ⬜
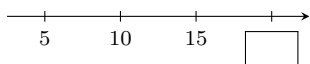
The missing number is ⬜.

Ex 37:

20   25   30   ⬜

The missing number is ⬜.

Ex 38:

35   40   45   ⬜
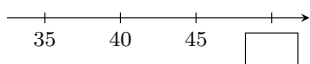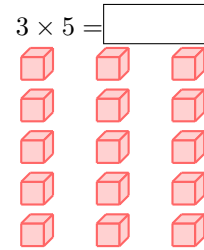
The missing number is ⬜.

C.2 MULTIPLYING BY 5 USING CUBES

Ex 39:

$3 \times 5 = $ ⬜

Ex 40:

$4 \times 5 = $ ⬜

Ex 41:

$5 \times 5 = $ ⬜

Ex 42:

$6 \times 5 = $ ⬜

C.3 MULTIPLYING BY 5 USING CUBES

Ex 43:

$5 \times 2 = $ ⬜

Ex 44:

$5 \times 3 = $ ⬜

Ex 45:

$5 \times 4 = \boxed{}$

Ex 46:

$5 \times 6 = \boxed{}$

C.4 MULTIPLYING BY 5

Ex 47: $5 \times 0 = \boxed{}$

Ex 48: $5 \times 3 = \boxed{}$

Ex 49: $5 \times 1 = \boxed{}$

Ex 50: $5 \times 2 = \boxed{}$

Ex 51: $5 \times 5 = \boxed{}$

Ex 52: $5 \times 4 = \boxed{}$

Ex 53: $5 \times 7 = \boxed{}$

Ex 54: $5 \times 6 = \boxed{}$

Ex 55: $5 \times 8 = \boxed{}$

Ex 56: $5 \times 10 = \boxed{}$

Ex 57: $5 \times 9 = \boxed{}$

D TIMES TABLE OF 10

D.1 COUNTING BY 10S USING A NUMBER LINE

Ex 58:

The missing number is $\boxed{}$.

Ex 59:

The missing number is $\boxed{}$.

Ex 60:
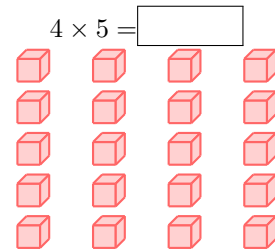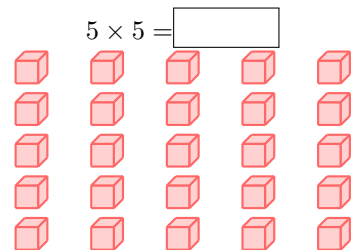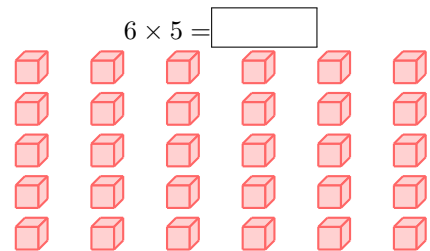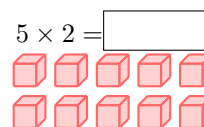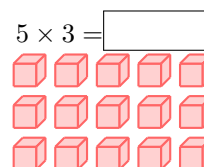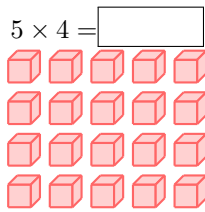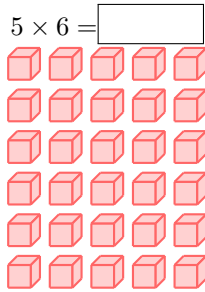
The missing number is $\boxed{}$.

Ex 61:
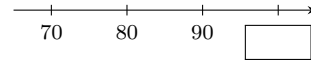
The missing number is $\boxed{}$.

D.2 MULTIPLYING BY 10 USING CUBES

Ex 62:

$3 \times 10 = \boxed{}$

Ex 63:

$6 \times 10 = \boxed{}$

Ex 64:

$8 \times 10 = \boxed{}$

Ex 65:
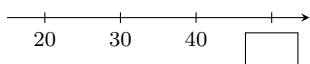
$5 \times 10 = \boxed{}$
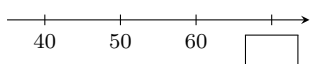
D.3 MULTIPLYING BY 10 USING ITEMS

Ex 66: How many bananas are there?

[   ] bananas

Ex 67: How many fingers are raised?

[   ] raised fingers

Ex 68: Each butterfly has 4 wings.
How many wings are there?

[   ] wings

Ex 69: How many fingers are raised?

[   ] raised fingers

D.4 MULTIPLYING BY 10

Ex 70: $10 \times 0 =$ [   ]

Ex 71: $10 \times 2 =$ [   ]

Ex 72: $10 \times 1 =$ [   ]

Ex 73: $10 \times 4 =$ [   ]

Ex 74: $10 \times 3 =$ [   ]

Ex 75: $10 \times 5 =$ [   ]

Ex 76: $10 \times 8 =$ [   ]

Ex 77: $10 \times 6 =$ [   ]

Ex 78: $10 \times 7 =$ [   ]

Ex 79: $10 \times 10 =$ [   ]

Ex 80: $10 \times 9 =$ [   ]

E TIMES TABLE OF 3

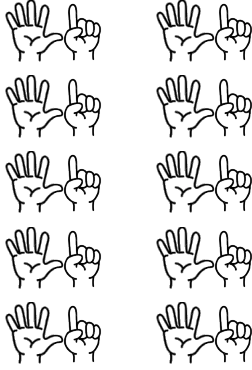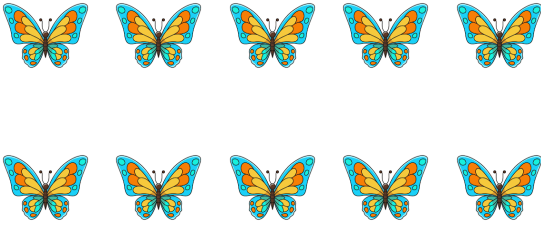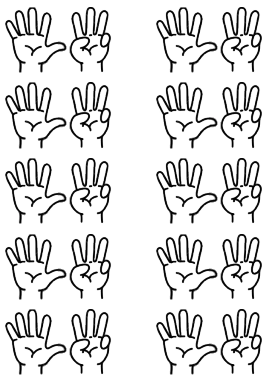### E.1 COUNTING BY 3S USING A NUMBER LINE

Ex 81:

0   3   6   [   ]
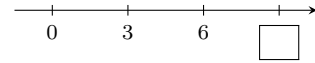
The missing number is [   ].

Ex 82:

3   6   9   [   ]
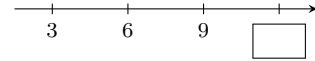
The missing number is [   ].

Ex 83:

12   15   18   [   ]
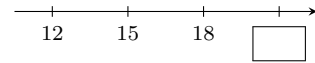
The missing number is [   ].

Ex 84:

18   21   24   [   ]
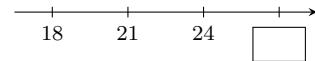
The missing number is [   ].

E.2 MULTIPLYING BY 3 USING CUBES

Ex 85:

$3 \times 2 =$ [   ]

Ex 86:

$3 \times 4 =$ [   ]

Ex 87:

$3 \times 5 = \boxed{}$

Ex 88:

$3 \times 6 = \boxed{}$

E.3 MULTIPLYING BY 3

Ex 89: $3 \times 0 = \boxed{}$

Ex 90: $3 \times 2 = \boxed{}$

Ex 91: $3 \times 3 = \boxed{}$

Ex 92: $3 \times 1 = \boxed{}$

Ex 93: $3 \times 4 = \boxed{}$

Ex 94: $3 \times 7 = \boxed{}$

Ex 95: $3 \times 5 = \boxed{}$

Ex 96: $3 \times 6 = \boxed{}$

Ex 97: $3 \times 8 = \boxed{}$

Ex 98: $3 \times 10 = \boxed{}$

Ex 99: $3 \times 9 = \boxed{}$

F TIMES TABLE OF 4

F.1 COUNTING BY 4S USING A NUMBER LINE

Ex 100:
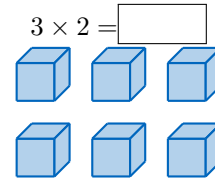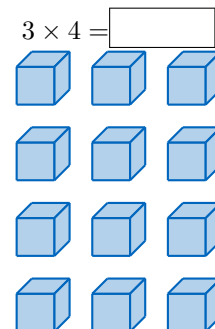
The missing number is $\boxed{}$.

Ex 101:
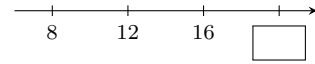
The missing number is $\boxed{}$.

Ex 102:
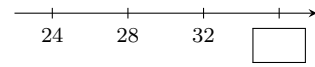
The missing number is $\boxed{}$.

Ex 103:
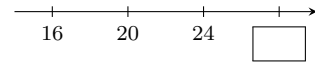
The missing number is $\boxed{}$.

F.2 MULTIPLYING BY 4 USING CUBES

Ex 104:

$4 \times 2 = \boxed{}$

Ex 105:

$4 \times 3 = \boxed{}$

Ex 106:

$4 \times 4 = \boxed{}$

Ex 107:

$4 \times 5 = \boxed{}$

Ex 108:

$$4 \times 6 = \boxed{}$$
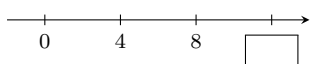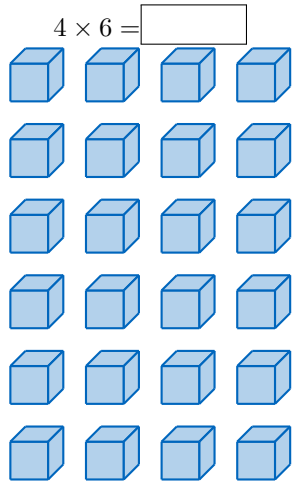
F.3 MULTIPLYING BY 4

Ex 109: $4 \times 0 = \boxed{}$

Ex 110: $4 \times 2 = \boxed{}$

Ex 111: $4 \times 1 = \boxed{}$

Ex 112: $4 \times 4 = \boxed{}$

Ex 113: $4 \times 5 = \boxed{}$

Ex 114: $4 \times 3 = \boxed{}$

Ex 115: $4 \times 7 = \boxed{}$

Ex 116: $4 \times 8 = \boxed{}$

Ex 117: $4 \times 6 = \boxed{}$

Ex 118: $4 \times 9 = \boxed{}$

Ex 119: $4 \times 10 = \boxed{}$