## Introducing multiplication - 10 times table

If you can skip count in 10s, you know your 10 times table.

1 Complete this sequence by counting in 10s:


2 Count the longs and then complete the multiplication fact:
a

$\square \times 10=\square$
b

C


3 Complete the 10 times table:
$1 \times 10=\square$
$2 \times 10=\square$
$3 \times 10=\square$
$4 \times 10=\square$
$5 \times 10=\square$
$6 \times 10=\square$
$7 \times 10=\square$
$8 \times 10=\square$
$7 \times 10=\square$
$9 \times 10=\square$
$10 \times 10=\square$

4 Write the missing number in each 10 times table fact:
a $\square$ $\times 10=50$
b $\square$ $\times 10=80$
c $\square$ $\times 10=70$

5 Complete this $\times 10$ wheel:


## Introducing multiplication - multiplying any number by 10

When we multiply any number by 10 , a zero goes in the units column and the digits all move one space along to the left.

| Hundreds | Tens | Units |
| :--- | :---: | :---: |
|  |  | 2 |
|  | 2 | 0 |

$2 \times 10=20$

1. Show how the digits all move along when they are multiplied by 10 and write the answers below:

a | Hundreds | Tens | Units |
| :---: | :---: | :---: |
|  |  | 7 |
|  | 7 | 0 |

$7 \times 10=\square$
C

| Hundreds | Tens | Units |
| :---: | :---: | :---: |
|  | 1 | 5 |
|  |  |  |

$$
15 \times 10=\square
$$

b

$3 \times 10=\square$
d

| Hundreds | Tens | Units |
| :--- | :---: | :---: |
|  | 2 | 2 |
|  |  |  |

$22 \times 10=\square$

2 Connect these $\times \mathbf{1 0}$ facts to the answers:
$16 \times 10$
$93 \times 10$
$99 \times 10$
$13 \times 10$


