

Name: _____

Class: _____

Date: _____



MASTER OF LENGTH!

Add it! Subtract it! Multiply it! You've got this!

TOP TIPS!

- 100 cm = 1 m
- When adding:
if cm $\geq$ 100,
convert to metres!
- When subtracting:
if cm is smaller,
borrow 1 m
(100 cm)!

1 ADDITION OF LENGTH

Add the lengths
using vertical
method!



1. $4 \text{ m } 25 \text{ cm}$
+ $2 \text{ m } 50 \text{ cm}$

m	cm
4	25
+ 2	50

_____ m _____ cm

2. $18 \text{ m } 24 \text{ cm}$
+ $31 \text{ m } 63 \text{ cm}$

m	cm
18	24
+ 31	63

_____ m _____ cm

3. $15 \text{ m } 39 \text{ cm}$
+ $11 \text{ m } 80 \text{ cm}$

m	cm
15	39
+ 11	80

_____ m _____ cm



2 SUBTRACTION OF LENGTH

Subtract
carefully!
Borrow
when
needed!



1. $14 \text{ m } 39 \text{ cm}$
- $3 \text{ m } 14 \text{ cm}$

m	cm
14	39
- 3	14

_____ m _____ cm

2. $24 \text{ m } 65 \text{ cm}$
- $10 \text{ m } 45 \text{ cm}$

m	cm
24	65
- 10	45

_____ m _____ cm

3. $15 \text{ m } 43 \text{ cm}$
- $9 \text{ m } 68 \text{ cm}$

m	cm
15	43
- 9	68

_____ m _____ cm

Don't forget
to borrow
when you
need more!



3 MULTIPLICATION OF LENGTH

Multiply
and grow
the length!
You can do
it!



1. $2 \text{ m } 11 \text{ cm} \times 4$

m	cm
2	11
$\times$	4

_____ m _____ cm

2. $10 \text{ m } 23 \text{ cm} \times 2$

m	cm
10	23
$\times$	2

_____ m _____ cm

3. $2 \text{ m } 31 \text{ cm} \times 6$

m	cm
2	31
$\times$	6

_____ m _____ cm

You're a
Length
Champion!



REMEMBER!



When adding:
If cm $\geq$ 100,
convert to metres!



When subtracting:
If cm is smaller,
borrow 1 m