

Estimating length and body units

1 Measure length using hand span:

My hand span is approximately cm

Height of my chair is hand span

2 Converting hand span measurement to centimeters:

The height of my chair equals

The length of my hand span x number of hand span

x

Approximately cm

3 Comparing:

My hand span is approximately cm

My mother's hand span is approximately cm

Difference in the lengths of our hand span is

- = cm

Estimating length and body units

1 Measure length using hand span:

My mom's hand span is approximately cm

Width of my chair is mom's hand span

2 Converting hand span measurement to centimeters:

The width of my chair equals

The length of my mom's hand span x number of hand span

x

Approximately cm

3 Comparing:

My father's hand span is approximately cm

My mother's hand span is approximately cm

My hand span is smaller than my hand span

Estimating length and body units

1 Measure length using digit:

My digit is approximately cm

Width of the door is digit

2 Converting digit measurement to centimeters:

The width of the door equals

The length of my digit x number of digit

x

Approximately cm

3 Comparing:

My hand span is approximately cm

My father's hand span is approximately cm

Difference in the lengths of our hand span is

- = cm

Estimating length and body units

1 Measure length using hand span:

My father's digit is approximately cm

Width of the door is my father's digit

2 Converting digit measurement to centimeters:

The width of the door equals

The length of my father's digit x number of digits

x

Approximately cm

3 Comparing:

My father's digit is approximately cm

My mother's digit is approximately cm

Difference in the lengths of their digit is

- = cm

Estimating length and body units

1 Measure length using palm:

My palm is approximately cm

Length of my table is palm

2 Converting hand span measurement to centimeters:

The length of my table equals

The length of my palm x number of palm

x

Approximately cm

3 Comparing:

My palm is approximately cm

My mother's palm is approximately cm

Difference in the lengths of our palm's is

- = cm

palm is bigger

Estimating length and body units

1 Measure length using palm:

My mom's palm is approximately cm

Length of the table is my mom's palm

2 Converting palm measurement to centimeters:

The length of the table equals

The length of my mom's palm x number of palm

x

Approximately cm

3 Comparing:

My father's palm is approximately cm

My mother's hand span is approximately cm

Difference in the lengths of their palm is

- = cm

Estimating length and body units

1 Measure length using cubit:

My cubit is approximately cm

Length of the table is cubit

2 Converting cubit measurement to centimeters:

The length of the table equals

The length of my cubit x number of cubits

x

Approximately cm

3 Comparing:

My cubit is approximately cm

My father's cubit is approximately cm

Difference in the lengths of our cubit is

- = cm

Estimating length and body units

1 Measure length using hand span:

My father's cubit is approximately cm

Length of the table is my father's cubit

2 Converting cubit measurement to centimeters:

The length of the table equals

The length of my father's cubit x number of cubits

x

Approximately cm

3 Comparing:

My father's cubit is approximately cm

My mother's cubit is approximately cm

Difference in the lengths of their cubit is

- = cm

Estimating length and body units

1 Measure length using hand span / digit

Height of the table is digit

Height of the table is hand span

2 Converting hand span measurement to centimeters:

The height of the table equals

The length of my hand span x number of hand span

x

Approximately cm

3 Comparing:

My hand span is approximately cm

My friend's hand span is approximately cm

hand span is bigger

Estimating length and body units

1 Measure length using cubit / palm:

Height of the table is palm

Height of the table is cubit

2 Converting hand span measurement to centimeters:

The height of my table equals

The length of my cubit x number of cubit



x



Approximately cm

3 Comparing:

My friend's cubit is bigger/ smaller than mine.

My friend's palm is bigger/ smaller than mine

The difference between my friend's palm and my palm is cm