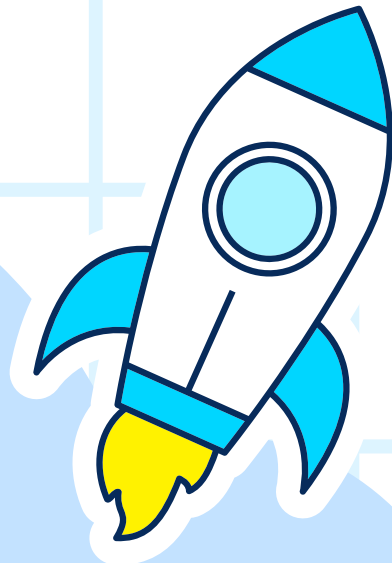
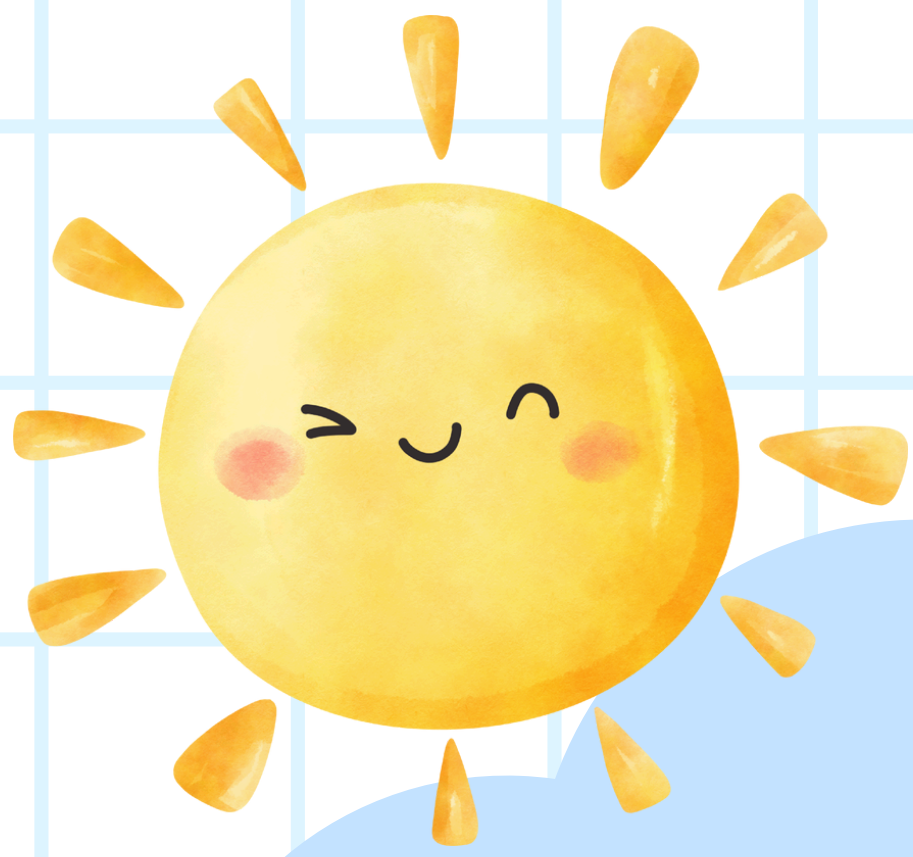
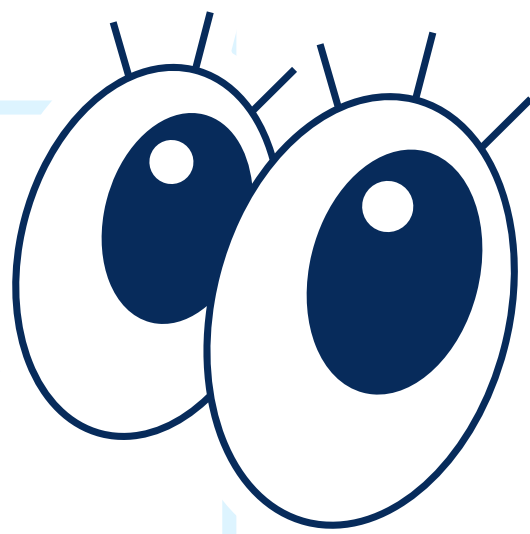


DICTIONARY FIVE



SIZE & LENGTH COMPARISON



Try this

- Look at the key words and the picture.
- Read the example sentence out loud.
- Imagine the story and relate it to your life.



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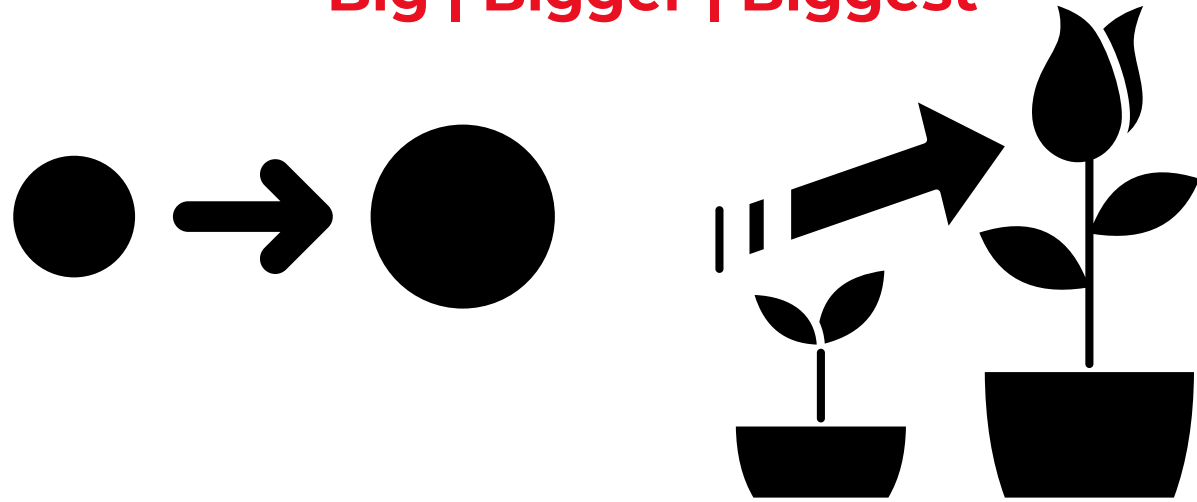


Big

[bɪɡə] • adjective

Having more size or taking up more space than something else.

Big | Bigger | Biggest



Example:

Amy has four apples. Jack has a **bigger** basket with double the number of apples that Amy has. How many apples does Jack have in total?

$$4 + 4 = 8$$



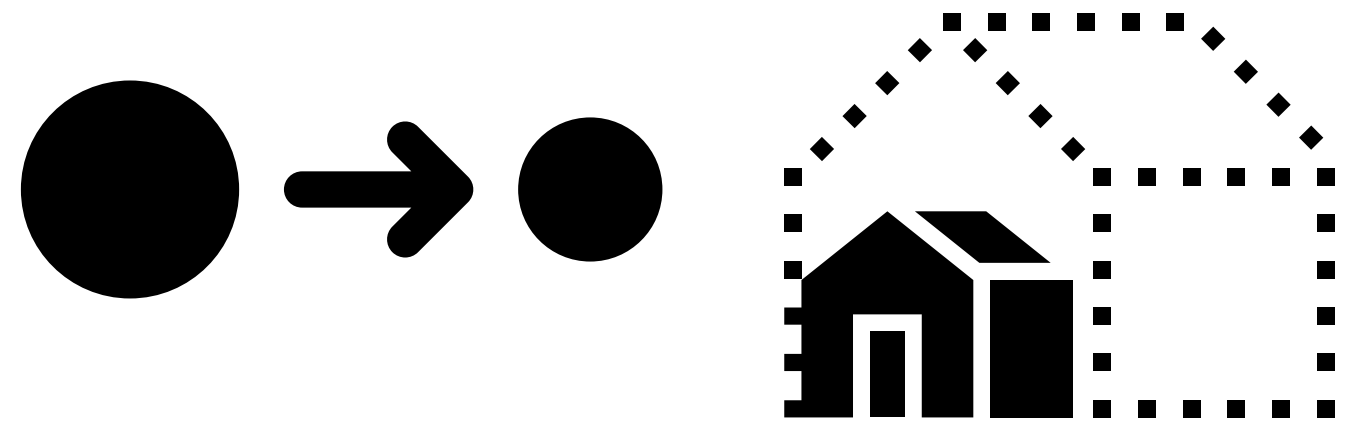
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Small

[smɑːlə] • adjective

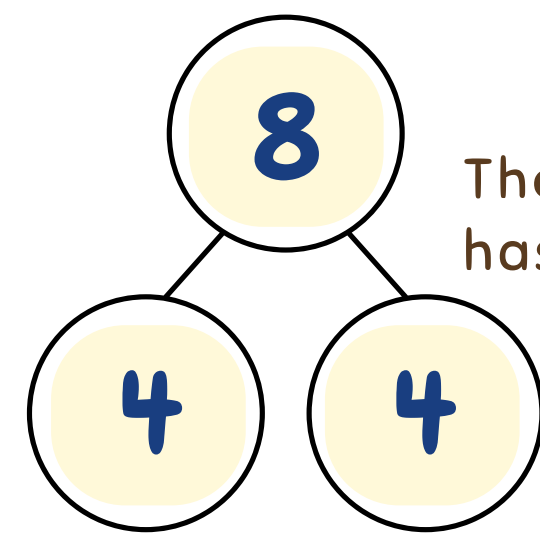
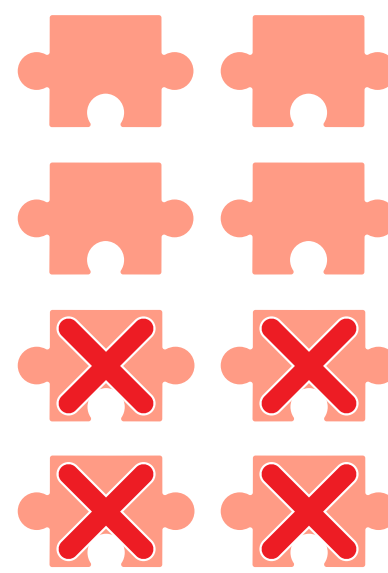
Having less size or taking up less space than something else.

Small | Smaller | Smallest



Example:

A bigger puzzle has 8 pieces. A **smaller** puzzle has only half the number of pieces. How many pieces does the **smaller** puzzle have?



The **smaller** puzzle has 4 peices.

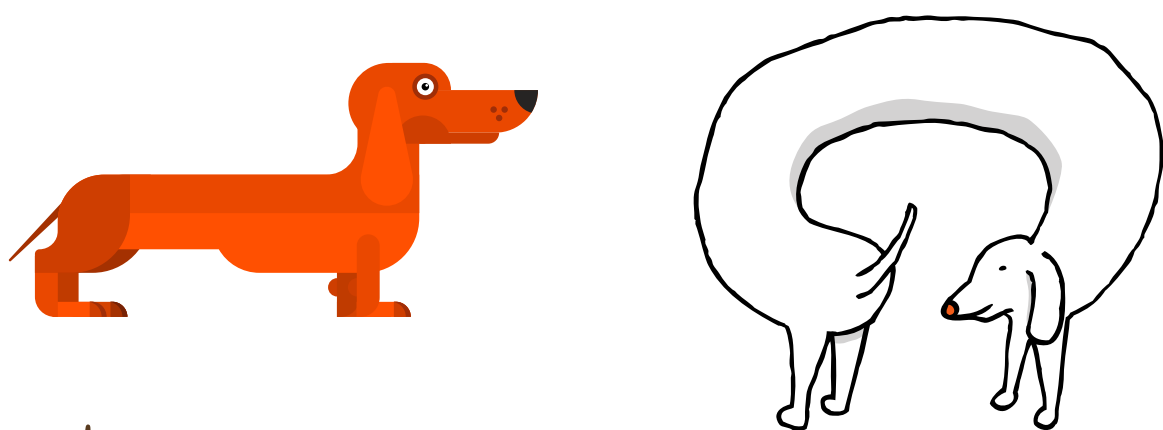
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Long

[lɒŋə] • adjective

Having a great length from one end to the other. Longer: something has more length than another thing.

Long | Longer | Longest



Example:

One pencil is 7 inches long. Another pencil is **longer** by 3 inches. How long is the **longer** pencil?

The number sentence is:

$$7 + 3 = 10$$

The **longer** pencil is 10 inches.



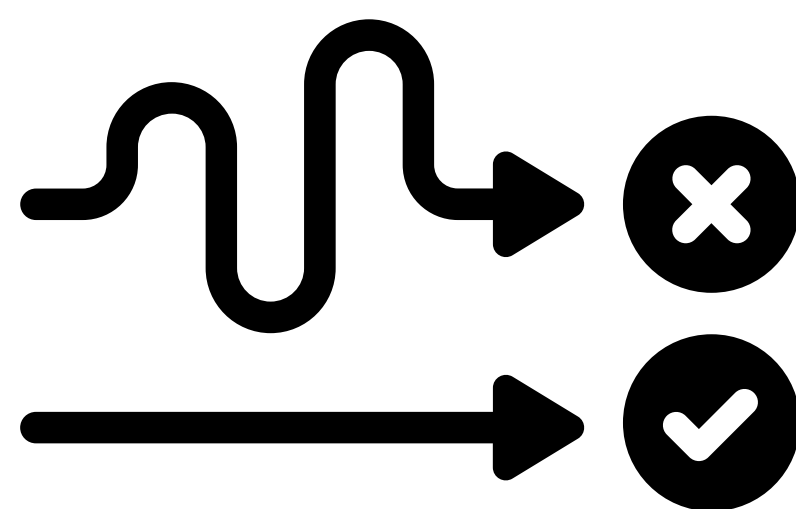
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Short

[ʃɔːrtə] • adjective

Something has less length than another thing.

Short | Shorter | Shortest

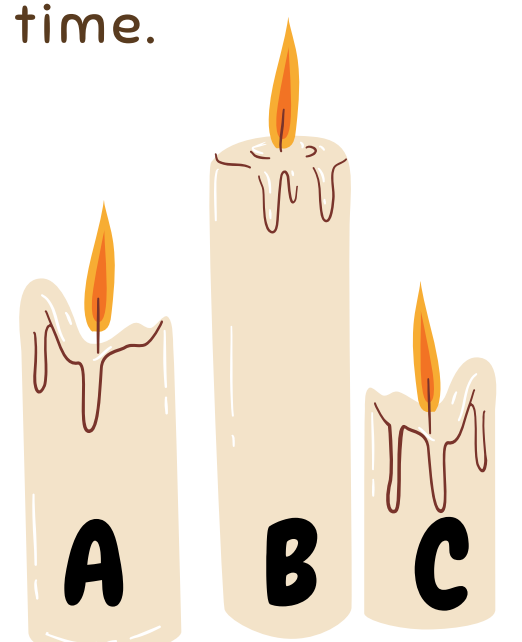


Example:

There are three candles of different lengths. Candle C is **shorter** than Candle A and Candle B. Alice lights them all at the same time.

Which one will burn out first?

Candle C will burn out first because the **shorter** the candle, the faster it burns.



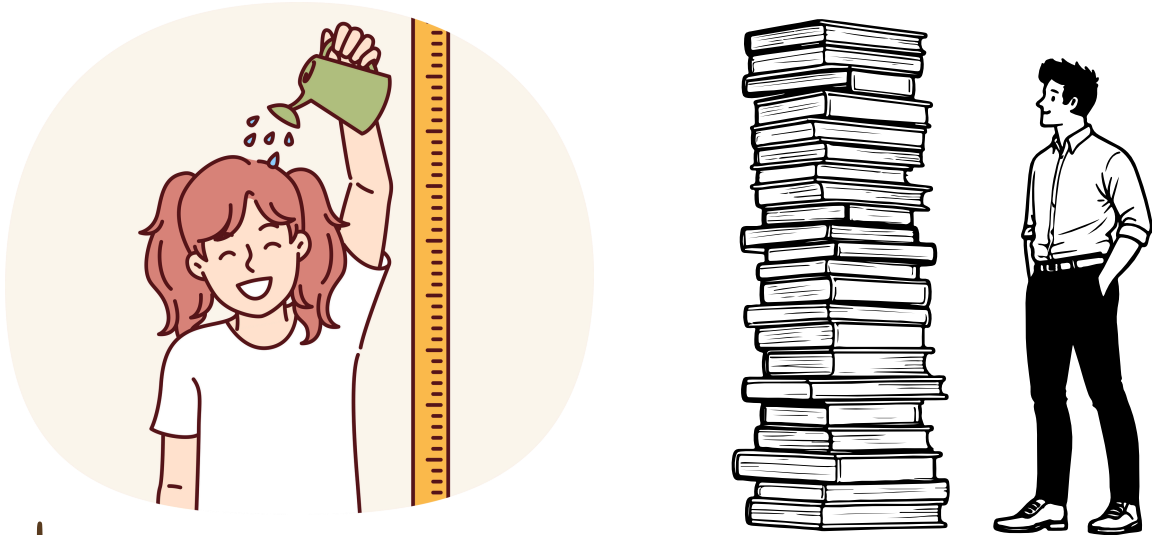
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Tall

[tɑ:lə] • adjective

Something has more height than another thing.

Tall | Taller | Tallest



Example:

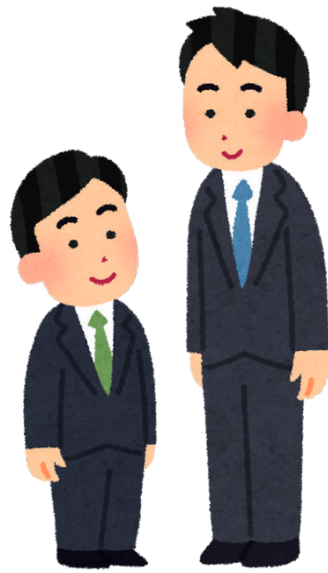
Jason is 120 cm tall. Max is **taller**: he is 130 cm tall. How many centimeters **taller** is Max than Jason?

The number sentence is:

$$130 - 120 = 10$$

Max is 10 cm **taller** than Jason.

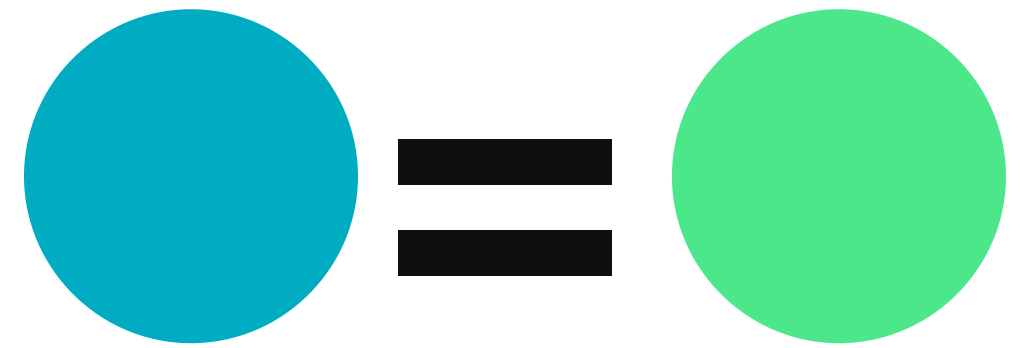
$$\begin{array}{r} 130 \\ - 120 \\ \hline 10 \end{array}$$



Equal Shape

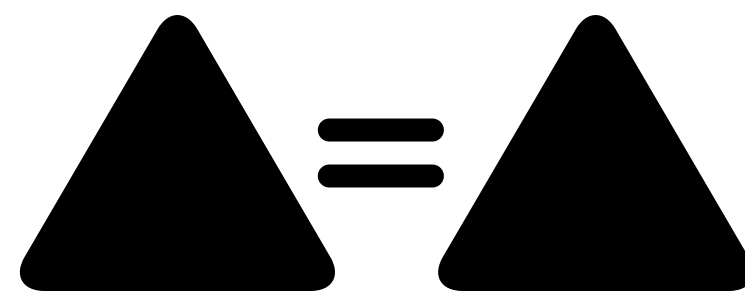
['i.kwəl ʃeɪp] • phrase

Two objects have equal shape when they look exactly the same in size and form.



Example:

Lily is trying to find two puzzle pieces with **equal shape**. She sees a triangle, a circle, and another triangle. Which two pieces have **equal shape**?



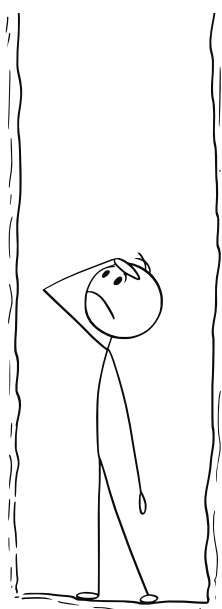
Two triangles pieces are **equal shapes**.

Deep

[di:p] • adjective

Going down a long way from the top to the bottom.

Deep | Deeper | Deepest

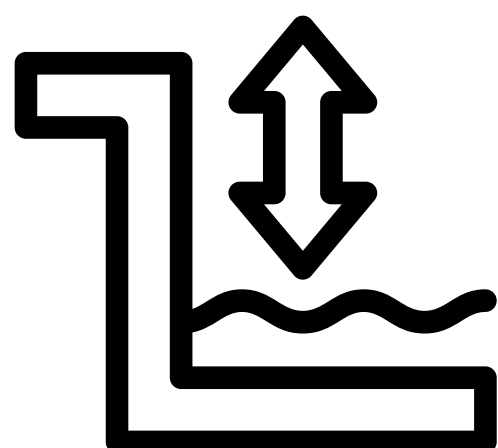


Example:

The shallow end of a pool is 2 feet **deep**. The **deep** end is 6 feet **deep**. How much **deeper** is the **deep** end than the shallow end?

$$6 - 2 = 4$$

The **deep** end is 4 feet **deeper** than the shallow end.

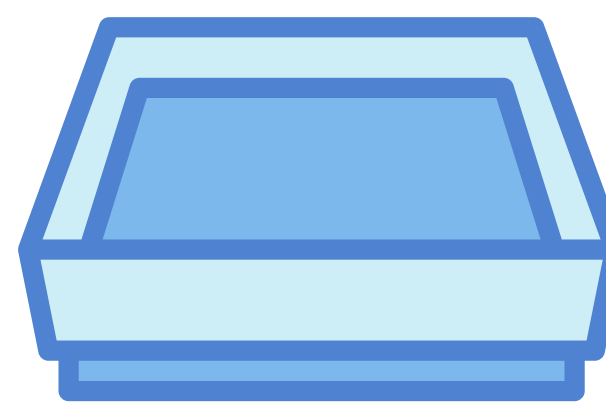


Shallow

['ʃæl.ʊ] • adjective

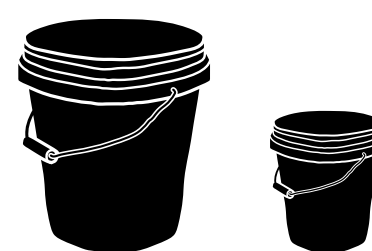
Not going down very far from the top to the bottom.

Shallow | Shallower | Shallowest

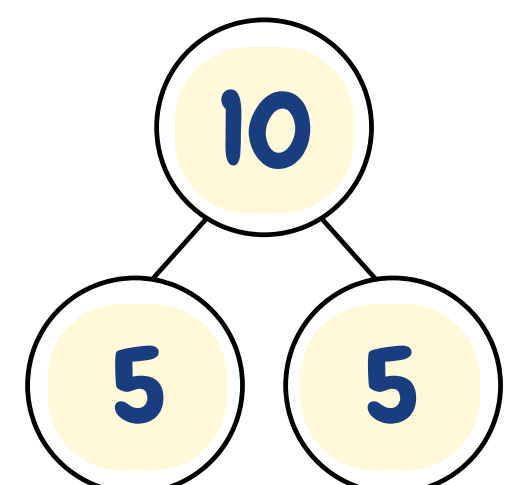


Example:

One bucket is deep. The other bucket is **shallow** and can only hold half as much water. If the deep bucket holds 10 liters, how many liters does the **shallow** bucket hold?



The **shallow** bucket holds 5 liters.

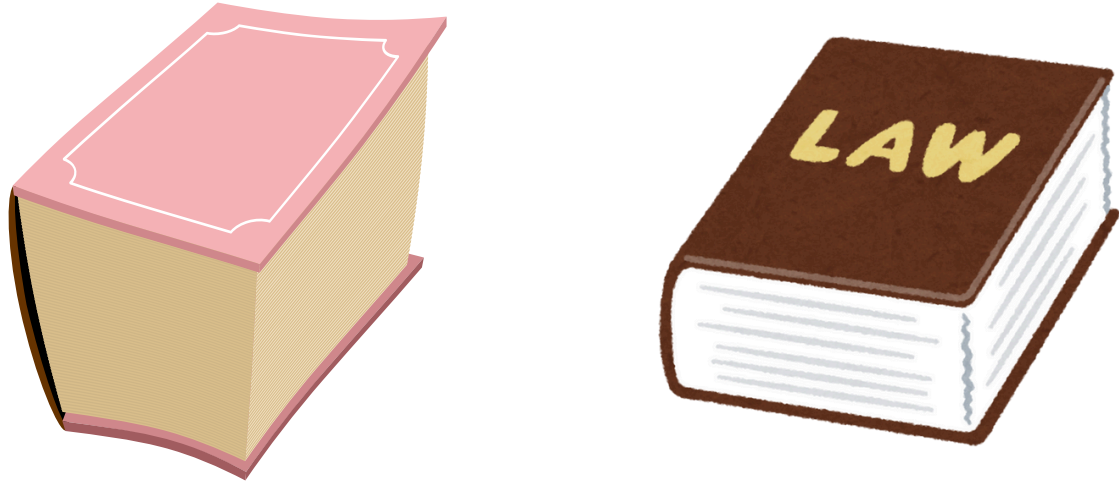


Thick

[θɪk] • adjective

Something has a large distance between the front and back, top and bottom, or opposite surfaces.

Thick | Thicker | Thickest



Example:

One block is **thick**, and one block is thin. The **thick** block is 8 inches wide, and the thin block is 3 inches wide. How many inches **thicker** is the **thick** block?

$$8 - 3 = 5$$

The **thick** block is 5 inches **thicker**.



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Thin

[θɪn] • adjective

Something has a small distance between two opposite surfaces, like the top and bottom or the front and back.

Thin | Thinner | Thinnest



Example:

Arabella has two books. One is thick, and the other is **thin**. The thick book is 5 centimeters thick. The **thin** book is 2 centimeters thick. How many centimeters **thinner** is the **thin** book?

$$5 - 2 = 3$$

The **thin** book is 3 centimeters **thinner**.



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Wide

[waɪd] • adjective

Something has a large distance from side to side.

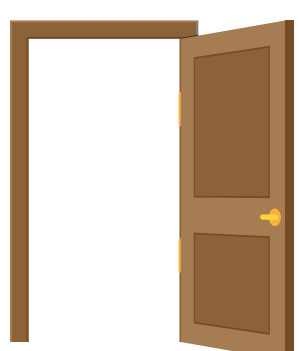
Wide | Wider | Widest



Example:

The school door is 3 meters **wide**. The gym door is **wider**. It is 5 meters **wide**. How many meters **wider** is the gym door than the school door?

$$5 - 3 = 2$$



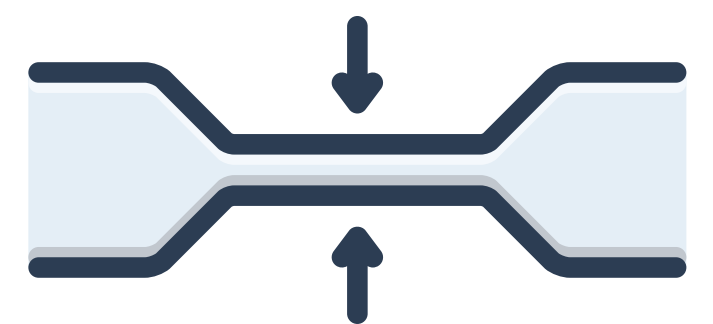
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Narrow

['ner.oʊ] • adjective

Something has a small distance from side to side

Narrow | Narrower | Narrowest



Example:

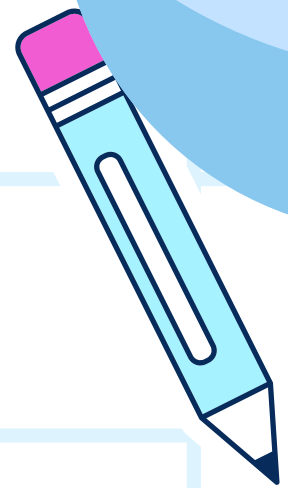
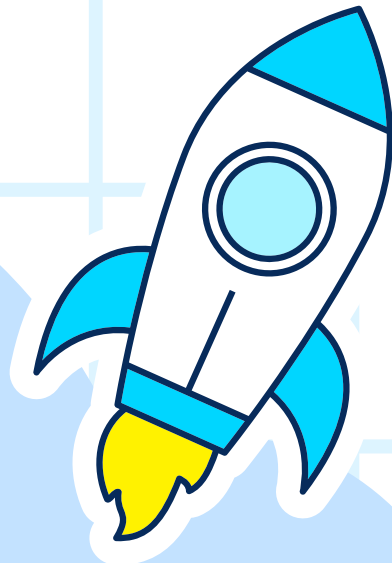
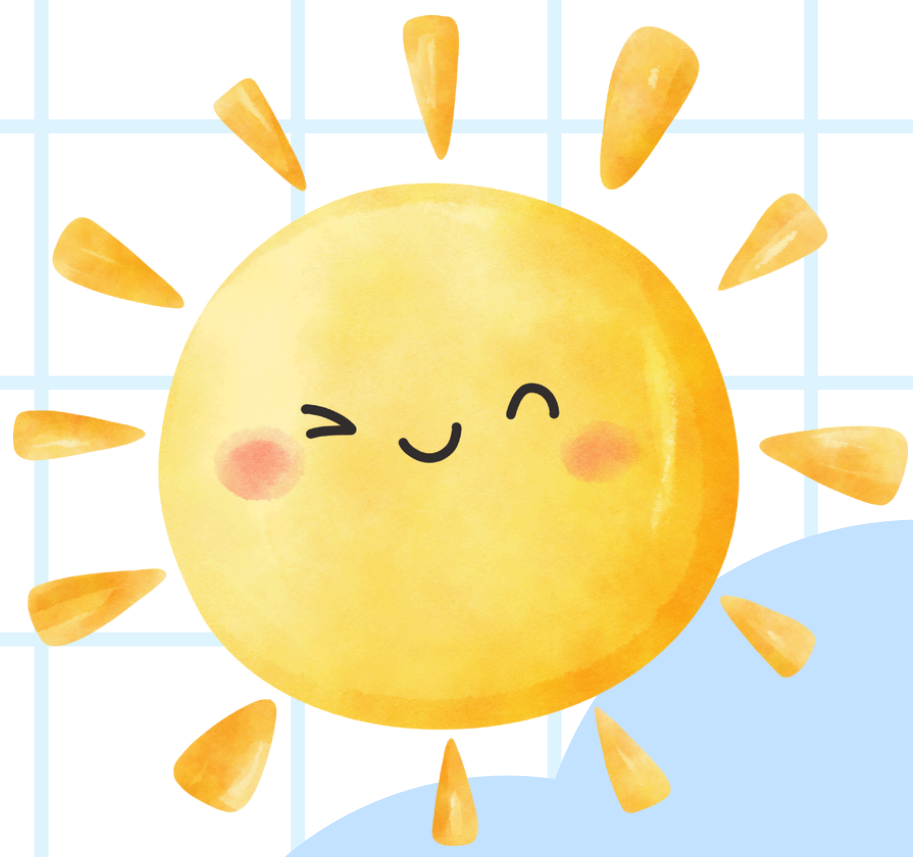
The garden has two paths. One is wide, and one is **narrow**. The wide path is 4 meters wide. The **narrow** path is only 2 meters wide. How many meters **narrower** is the **narrow** path?

$$4 - 2 = 2$$

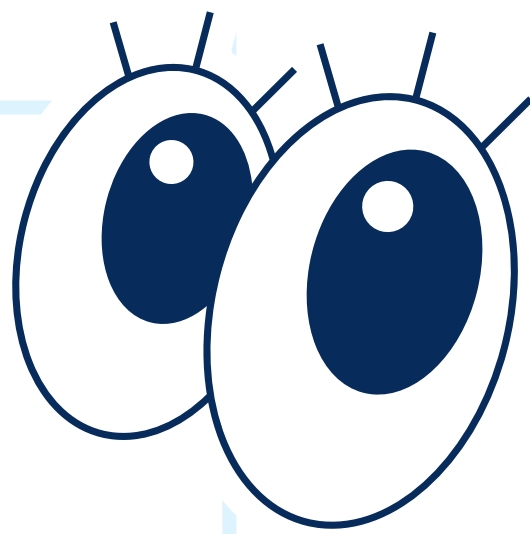
The **narrow** path is 2 meters **narrower**.



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DICTIONARY FIVE



WEIGHT COMPARISON



Try this

- Look at the key words and the picture.
- Read the example sentence out loud.
- Imagine the story and relate it to your life.



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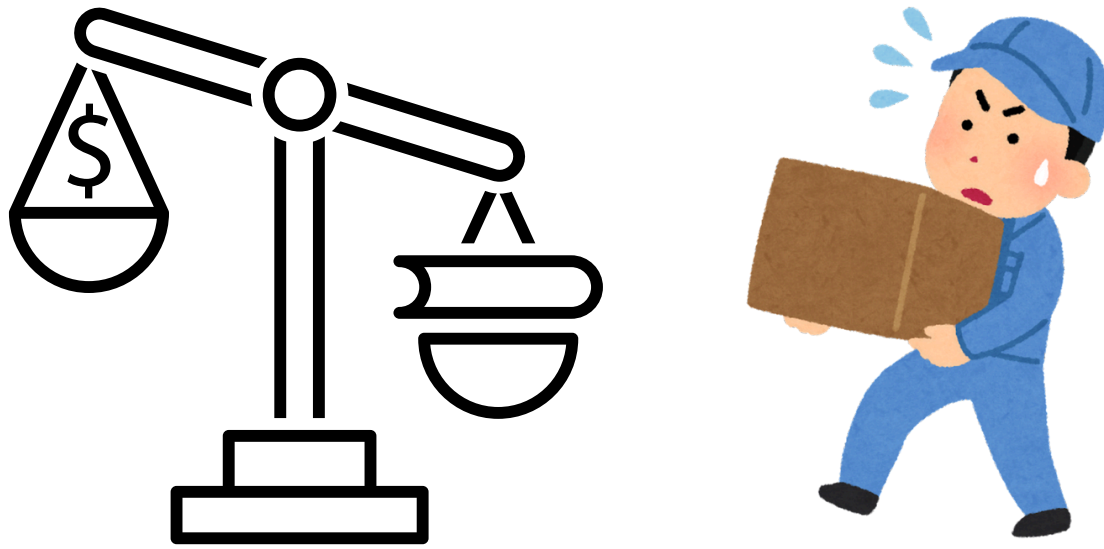


Heavy

['hev.i] • adjective

Something weighs more than another thing.

Heavy | Heavier | Heaviest



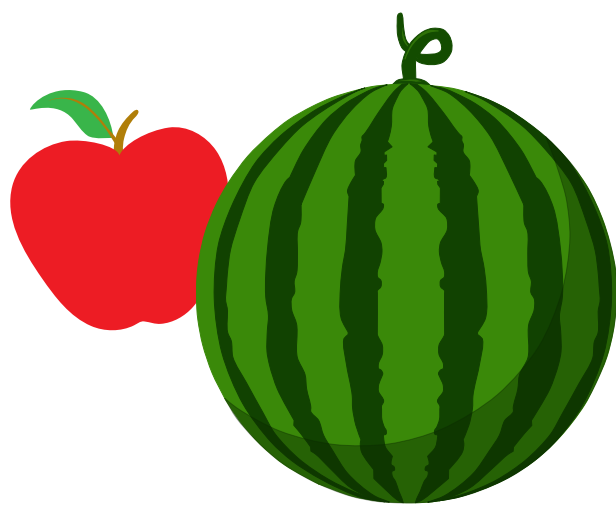
Example:

An apple weighs 2 kilograms, and a watermelon weighs 8 kilograms **heavier** than an apple. How much does the watermelon weigh?

The number sentence is:

$$2 + 8 = 10$$

The watermelon weighs 10 kilograms.



Light

[laɪt] • adjective

Something weighs less than another thing.

Light | Lighter | Lightest



Example:

If the small box weighs 4 pounds and the large box weighs 12 pounds, How much **lighter** is the small box than the large box?

The number sentence is:

$$12 - 4 = 8$$

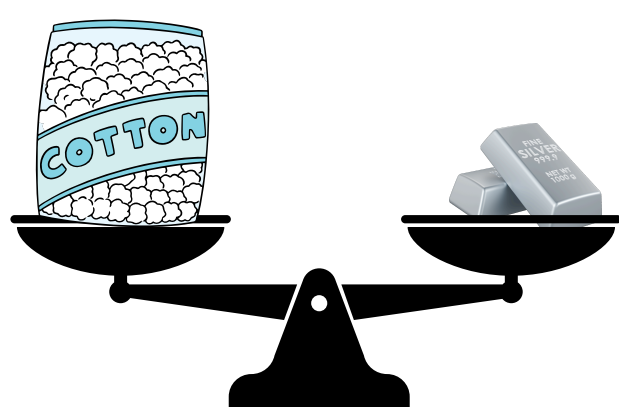
The small box is 8 pounds **lighter** than large box.



Balanced

['bæl.ənst] • adjective

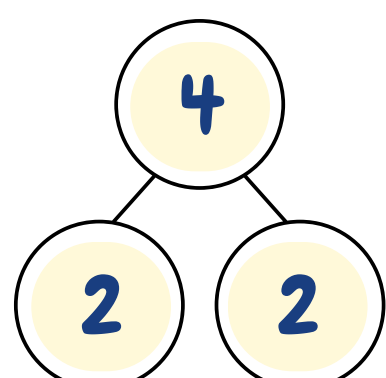
Both sides have the same weight or the same value.



Example:

The **balance** scale is not **balanced**. On the left side, there are some bananas weighing 6 pounds. On the right side, there is an apple weighing 2 pounds. How many more apples do you need to add to the apple side to **balance** the scale?

$$6 - 2 = 4$$



We need to add 2 more apples.



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