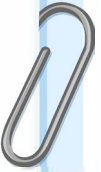


TEACHER RESOURCE PACK

This Teacher Resource Pack is a free-to-use collection of classroom resources from EducationCity. Created by teachers, for teachers, this collection offers a range of cross-curricular materials to support learning and teaching in the classroom.



These resources have been designed to be versatile – they can be used on the whiteboard, as cut-and-stick items to go into a student's work book or as laminated crib sheets to be used for student reference. They can also be photocopied and distributed freely – share them with your colleagues!

Whilst created in full colour, the Teacher Resource Pack has been carefully optimised for greyscale printing, meaning the quality will not change however you print them.

The Teacher Resource Pack is available for free to all subscribers and non-subscribers alike, and can be found both in the Staffroom and on the portal. Like all content from EducationCity, the Teacher Resource Pack will be regularly updated, based on customer and internal feedback.

If you have any suggestions for a resource that you think would be a great addition to the next update, let us know by emailing:

teacherpack@educationcity.com

- The Content and Curriculum Team



Angles

- Angles 1 - Protractor
- Angles 2 - Angles

Compare and Contrast

- Compare and Contrast

Conversions

- Conversions 1 - Distance
- Conversions 2 - Time
- Conversions 3 - Temperature
- Conversions 4 - Mass and Weight
- Conversions 5 - Capacity

Diagrams

- Diagrams 1 - Blank Venn Diagram
- Diagrams 2 - Cycle Diagram
- Diagrams 3 - Tangram
- Diagrams 4 - Flow Diagram

General

- General 1 - My Glossary
- General 2 - Self Assessment
- General 3 - Birthday List
- General 4 - KWL Chart

Grids and Graphs

- Grids and Graphs 1 - Blank Grid
- Grids and Graphs 2 - Coordinates
- Grids and Graphs 3 - Numbers 1-100
- Grids and Graphs 4 - Multiplication 1-12
- Grids and Graphs 5 - Blank 10x10
- Grids and Graphs 6 - Blank 20x20

Lines

- Lines 1 - Blank Number Line
- Lines 2 - Number Line to 10 and 20
- Lines 3 - Number Lines
- Lines 4 - Decimals
- Lines 5 - Fractions
- Lines 6 - Fraction Comparison

Number

- Number 1 - Number Flash Cards
- Number 2 - Fraction Flash Cards
- Number 3 - Addition Pyramid
- Number 4 - Roman Numerals

Practice Words

- Practice Words 1 - Letters and Sounds

Reading

- Reading 1 - Guided Reading Template
- Reading 2 - Predict, Clarify, Ask Questions and Summarise

Science

- Science 1 - Investigation Template

Shapes

- Shapes 1 - 2D Shapes
- Shapes 2 - 2D Shape Nets
- Shapes 3 - 2D Shape Flash Cards
- Shapes 4 - 3D Shape Flash Cards

Sign Language

- Sign Language 1 - Alphabet
- Sign Language 2 - Greetings
- Sign Language 3 - Numbers 1-10
- Sign Language 4 - Colours

Time

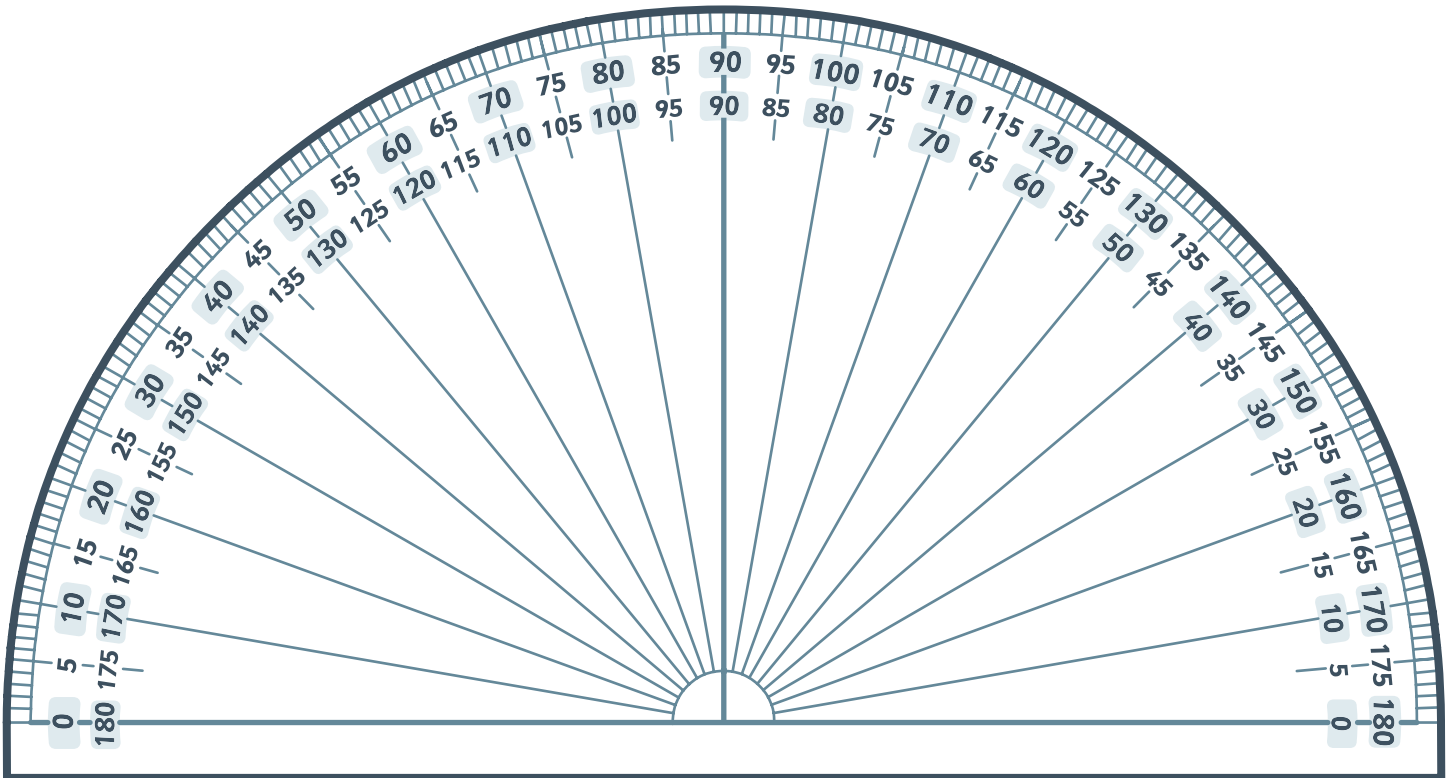
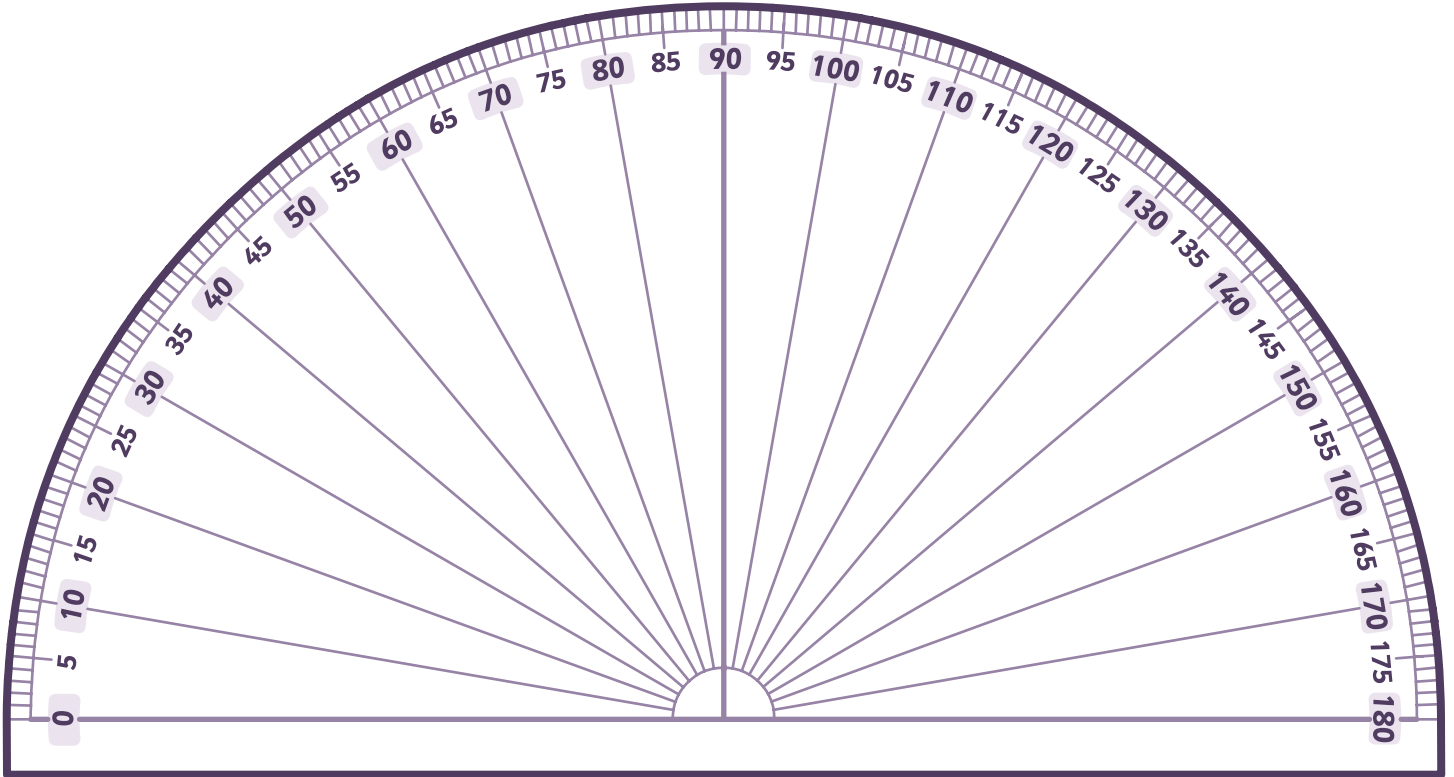
- Time 1 - Analogue Clock
- Time 2 - Digital Clock

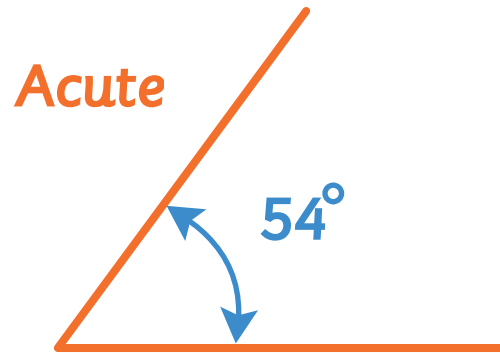
Times Tables

- Times Tables

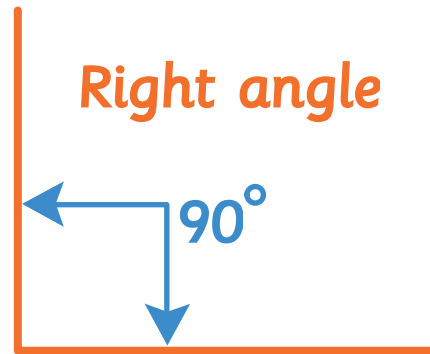
Time

- | | |
|---|--|
| • Writing 1 - Character Writing | • Writing 10 - Number Formation |
| • Writing 2 - Punctuation Pyramid | • Writing 11 - Mnemonic Template |
| • Writing 3 - Writing Frame | • Writing 12 - Newspaper Report Template |
| • Writing 4 - Who, What, When,
Where, Why, How | • Writing 13 - Look, Say, Cover, Write,
Check |
| • Writing 5 - Cartoon Strip Template | • Writing 14 - Parts of Speech Flashcards |
| • Writing 6 - Character Comparisons | • Writing 15 - Punctuation Flash Cards |
| • Writing 7 - Definition Template | • Writing 16 - Synonyms Template |
| • Writing 8 - Imagery Chart | • Writing 17 - Antonyms Template |
| • Writing 9 - Letter Formation | • Writing 18 - Alphabet Flash Cards |

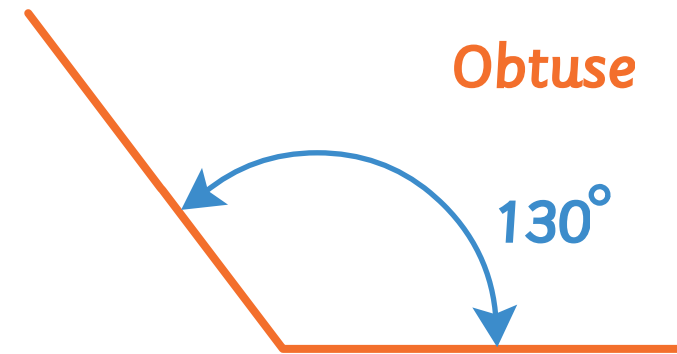




An acute angle is more than 0° , but less than 90° .



A right angle is exactly 90° .

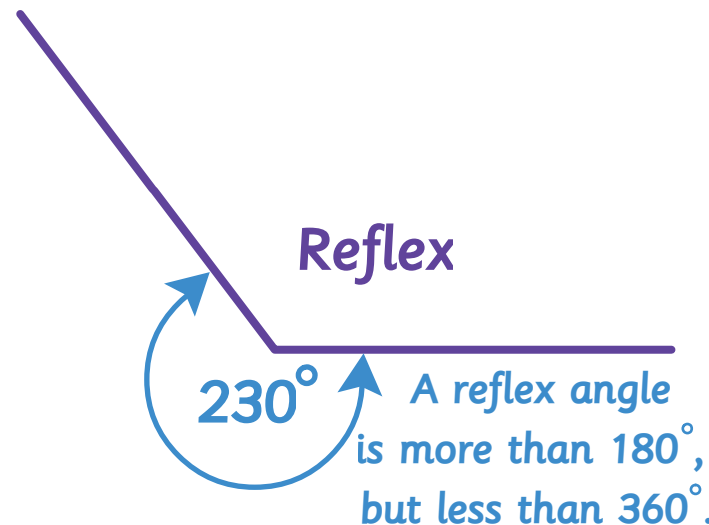


An obtuse angle is more than 90° , but less than 180° .

Straight line

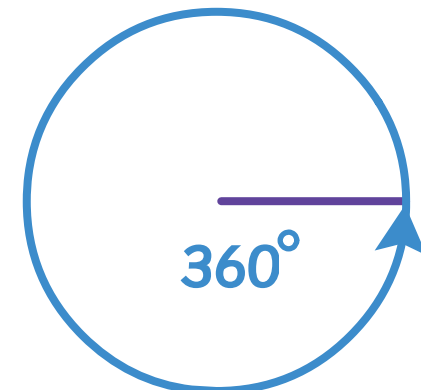


A straight line is exactly 180° .



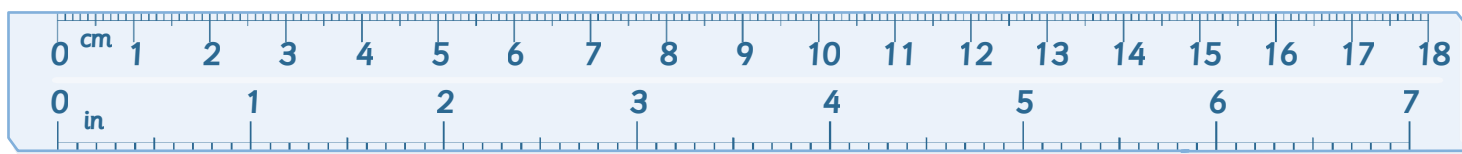
A reflex angle is more than 180° , but less than 360° .

Full rotation



A full rotation is exactly 360° .





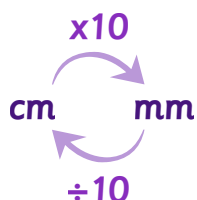
centimetres to inches:

1 centimetre = 0.39 inches

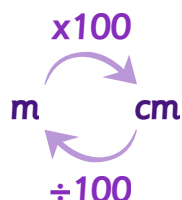
1 inch = 2.54 centimetres

metric

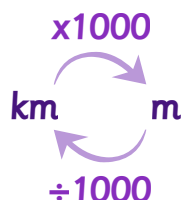
cm to mm



m to cm



km to m



metric conversions:

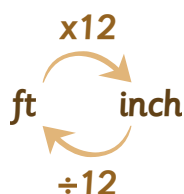
1 centimetre = 10 millimeters

1 metre = 100 centimeters

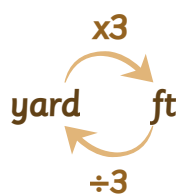
1 kilometre = 1000 meters

imperial

ft to inch



yard to ft



mile to yard



imperial conversions:

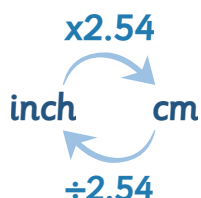
1 foot = 12 inches

1 yard = 3 feet

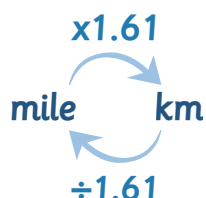
1 mile = 1760 yards

metric to imperial

cm to inch



mile to km



metric to imperial:

1 centimetre = 0.39 inches

1 yard = 0.9 metres

1 kilometre = 0.62 miles



60 seconds = 1 minute

60 minutes = 1 hour

24 hours = 1 day

7 days = 1 week



In April, June, September and November:

30 days = 1 month

In January, March, May, July, August, October and December:

31 days = 1 month

In February:

28 days = 1 month
(29 in a leap year)

Thirty days have September,
April, June and November.
All the rest have 31,
Except February alone,
And that has 28 days clear,
And 29 in a leap year.

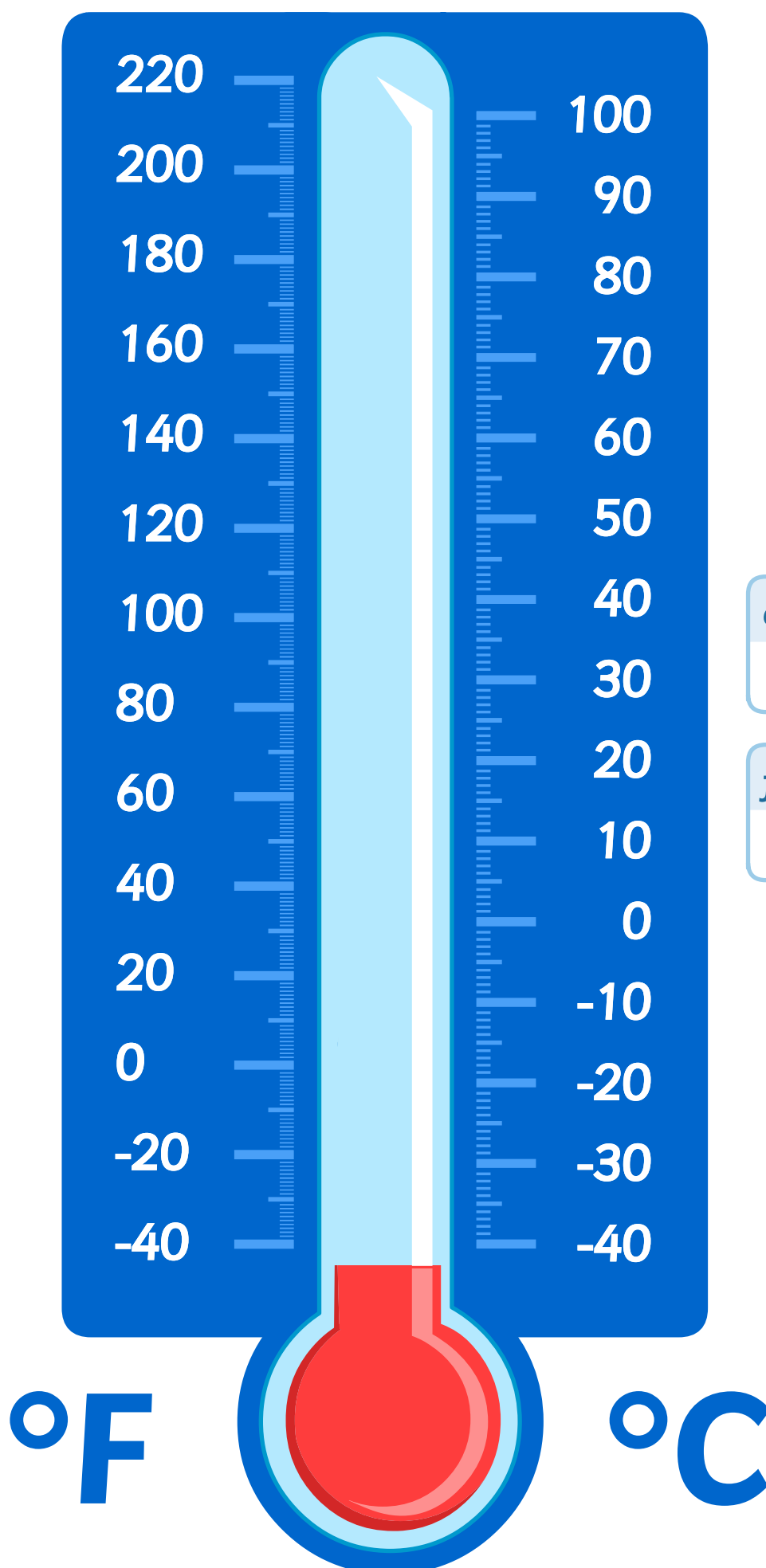
365 days = 1 year

366 days = 1 leap year

52 weeks = 12 months

12 months = 1 year



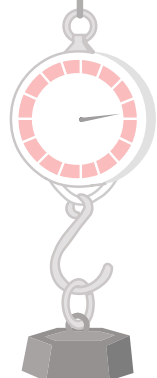


centigrade to fahrenheit

$$\text{centigrade} \times 9 \div 5 + 32$$

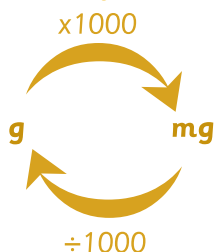
fahrenheit to centigrade

$$\text{fahrenheit} - 32 \times 5 \div 9$$

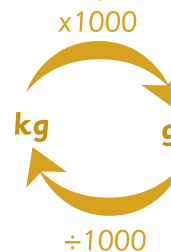


metric

g to mg



kg to g

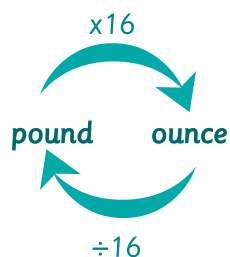


grams to kilograms

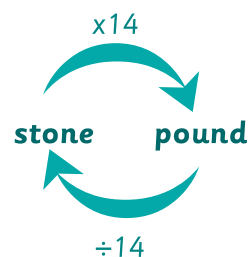
1 kilogram = 1000 grams

imperial

lb to oz



st to lb



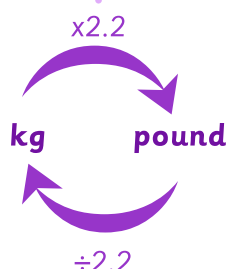
pounds to stones

1 pound = 16 ounces

1 stone = 14 pounds

metric to imperial

kg to lb



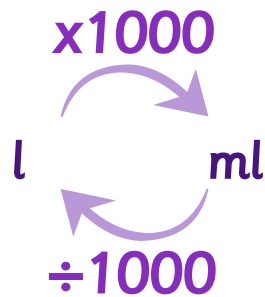
kilograms to pounds

1 kilogram = 2.2 pounds

1 pound = 0.45 kilograms

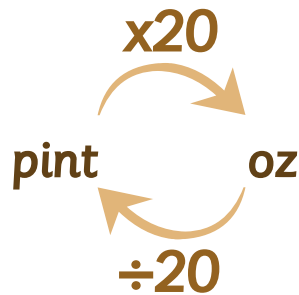
metric

l to ml



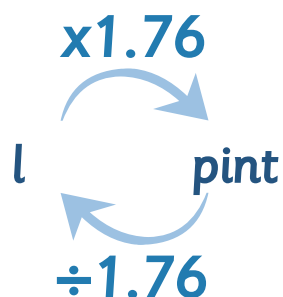
imperial

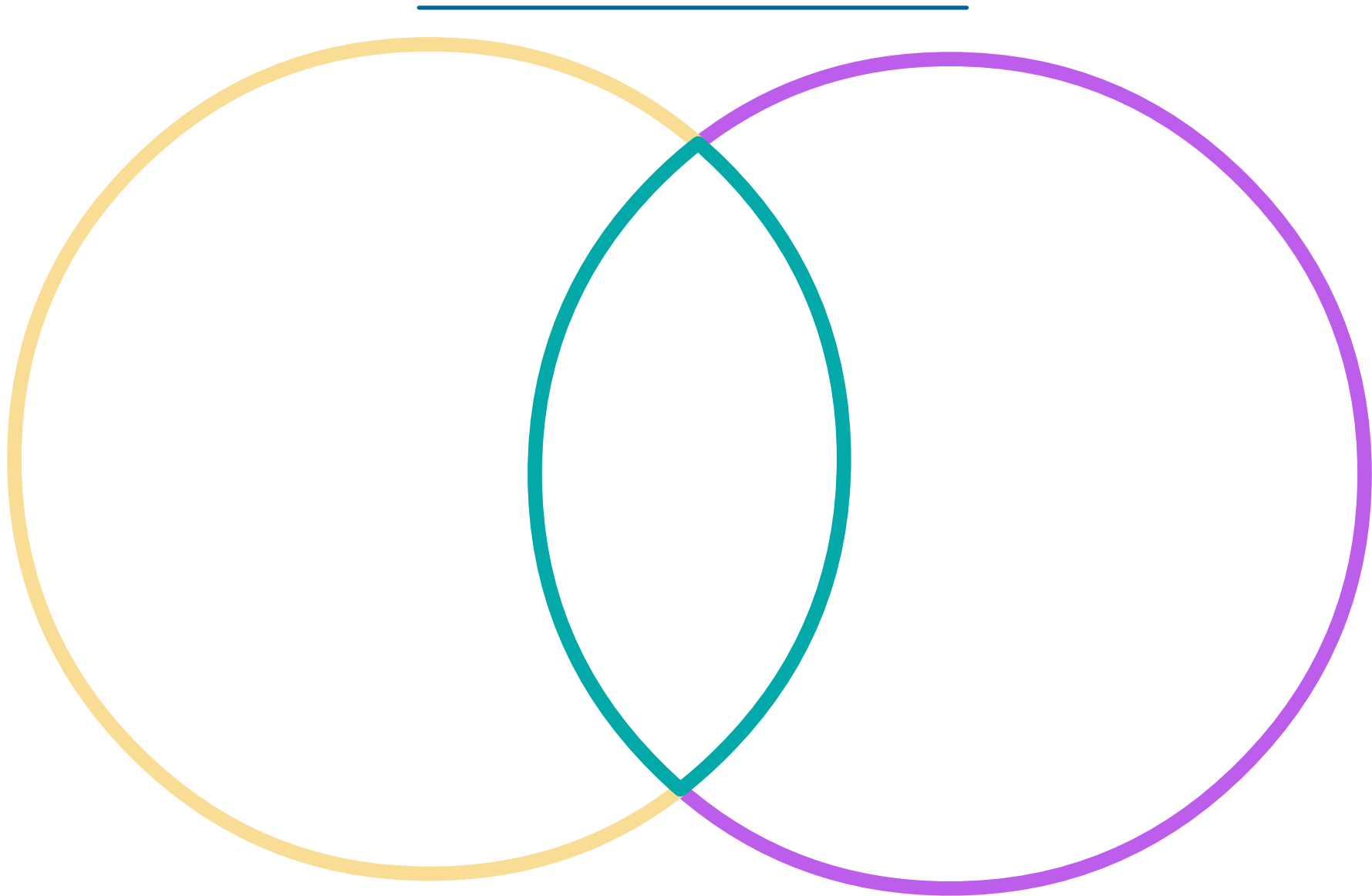
pint to oz

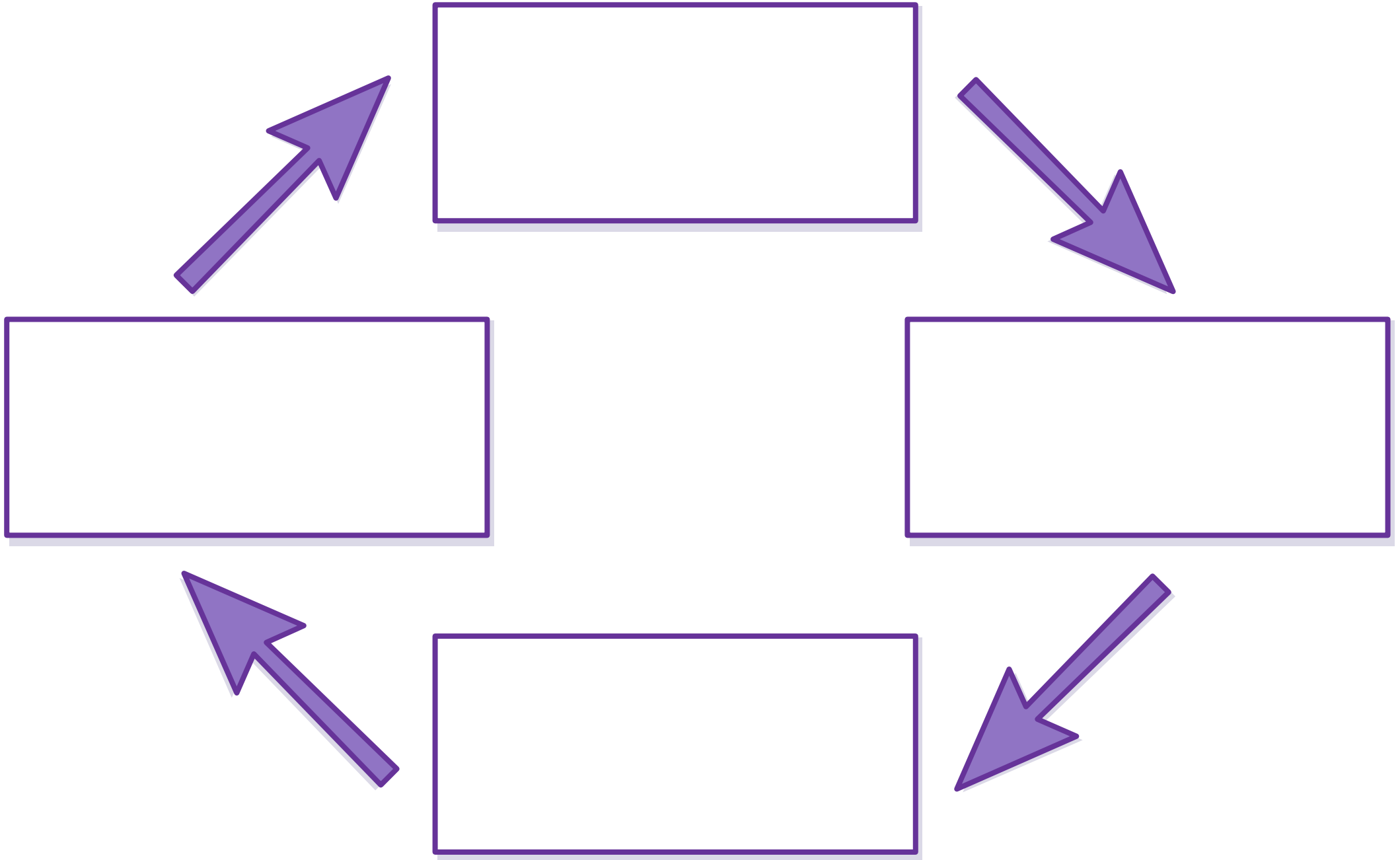


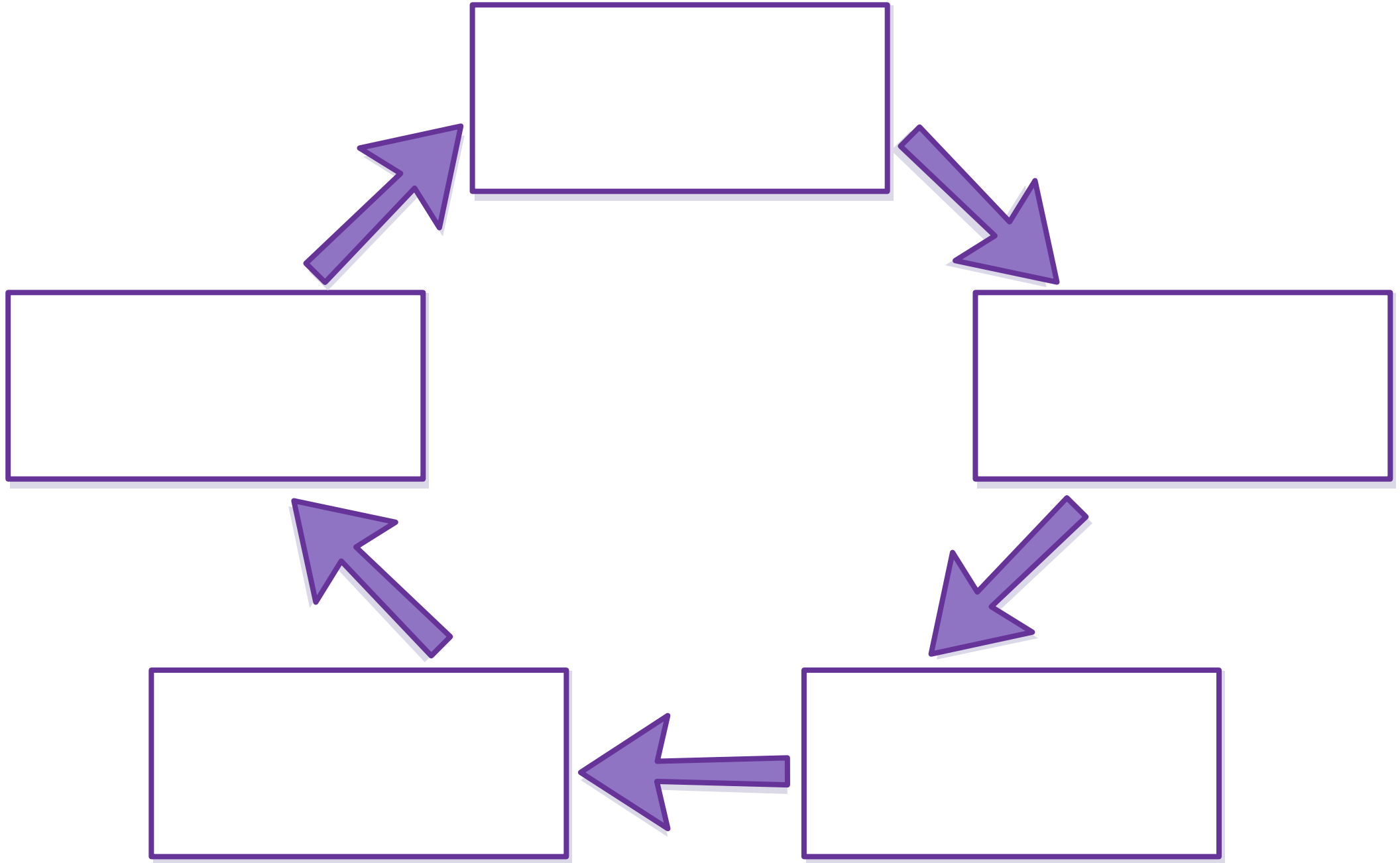
metric to imperial

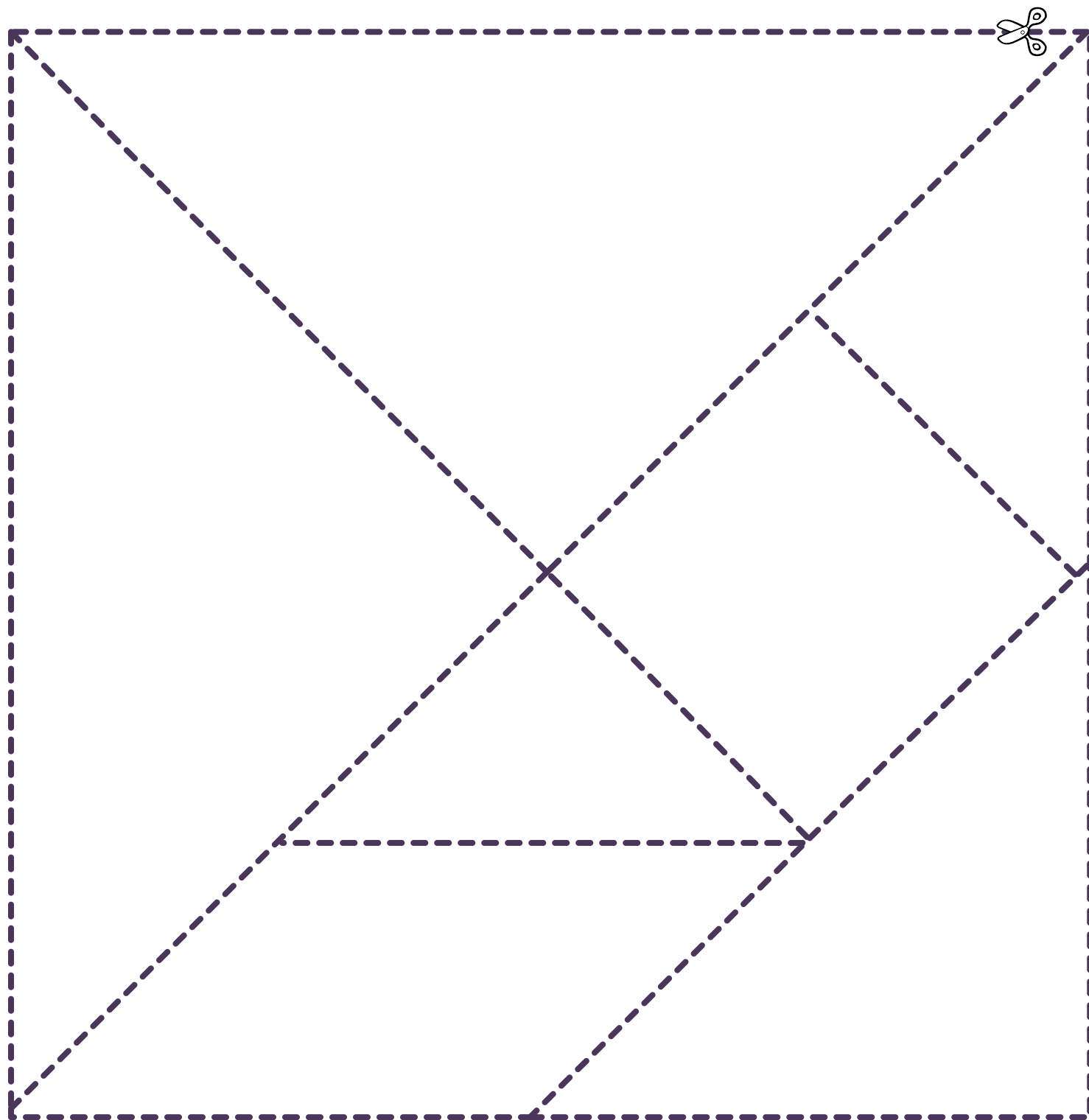
l to pint


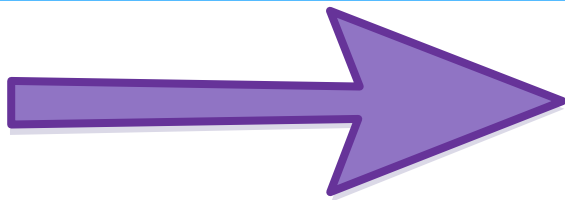


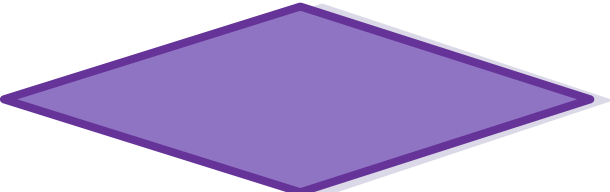


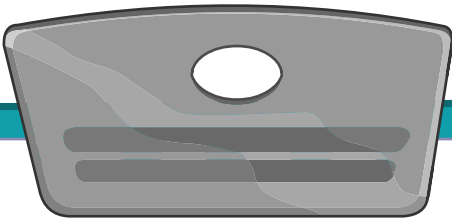








Symbol	Name	Function
	Start/End	This shape represents a start or end point.
	Arrows	An arrow is a connector that shows relationships between the representative shapes.
	Input/Output	A parallelogram represents input or output.
	Process	A rectangle represents a process.
	Decision	A diamond represents a decision.



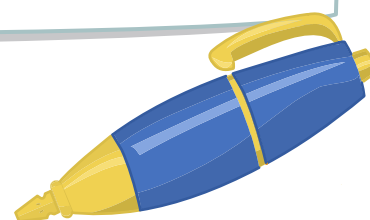
Keyword	Definition



Today, I learnt...

I am confident at...

I need more practice with...





Birthday List



January

February

March

April

May

June

July

August

September

October

November

December

K

(What I know)

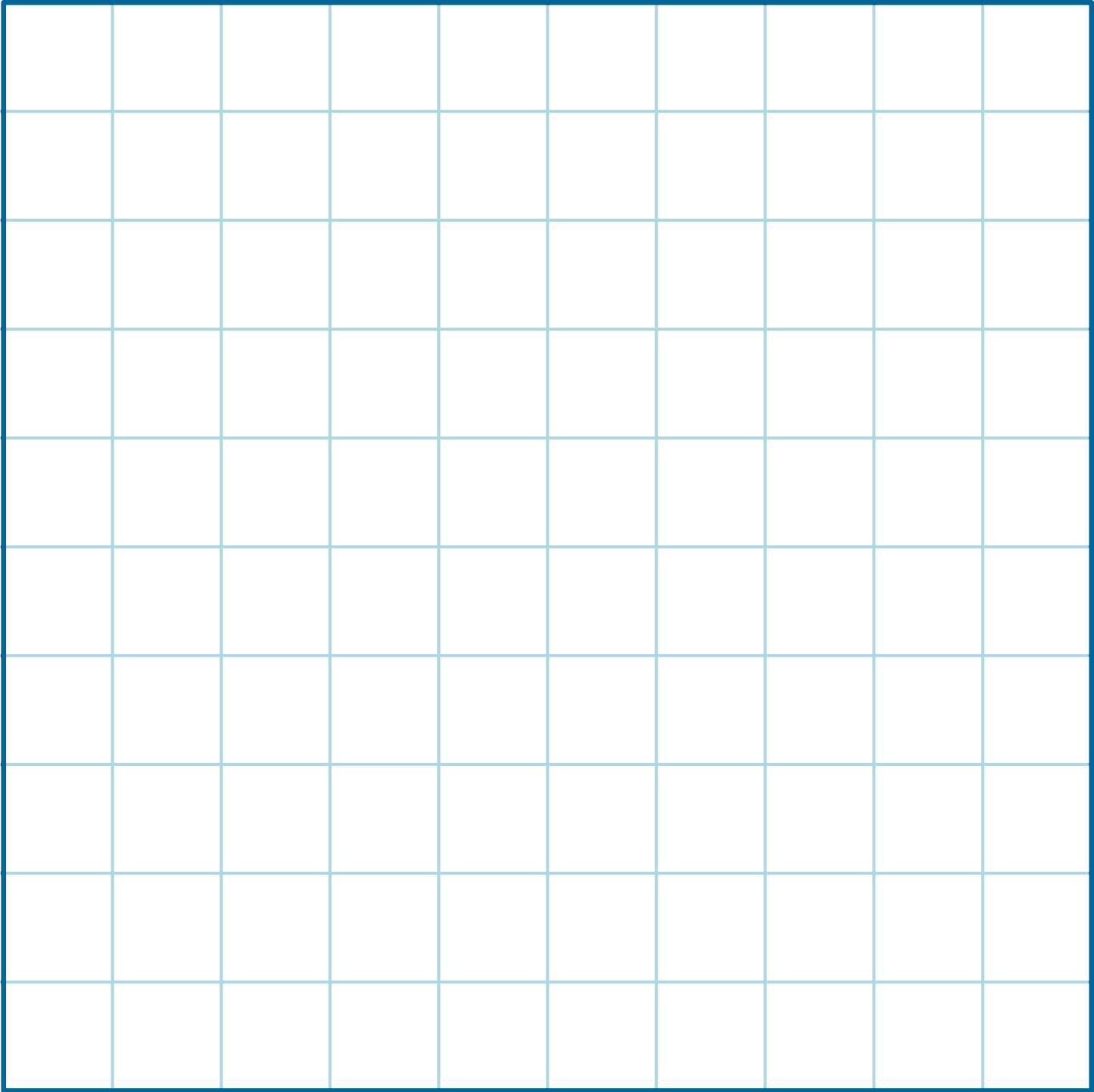
W

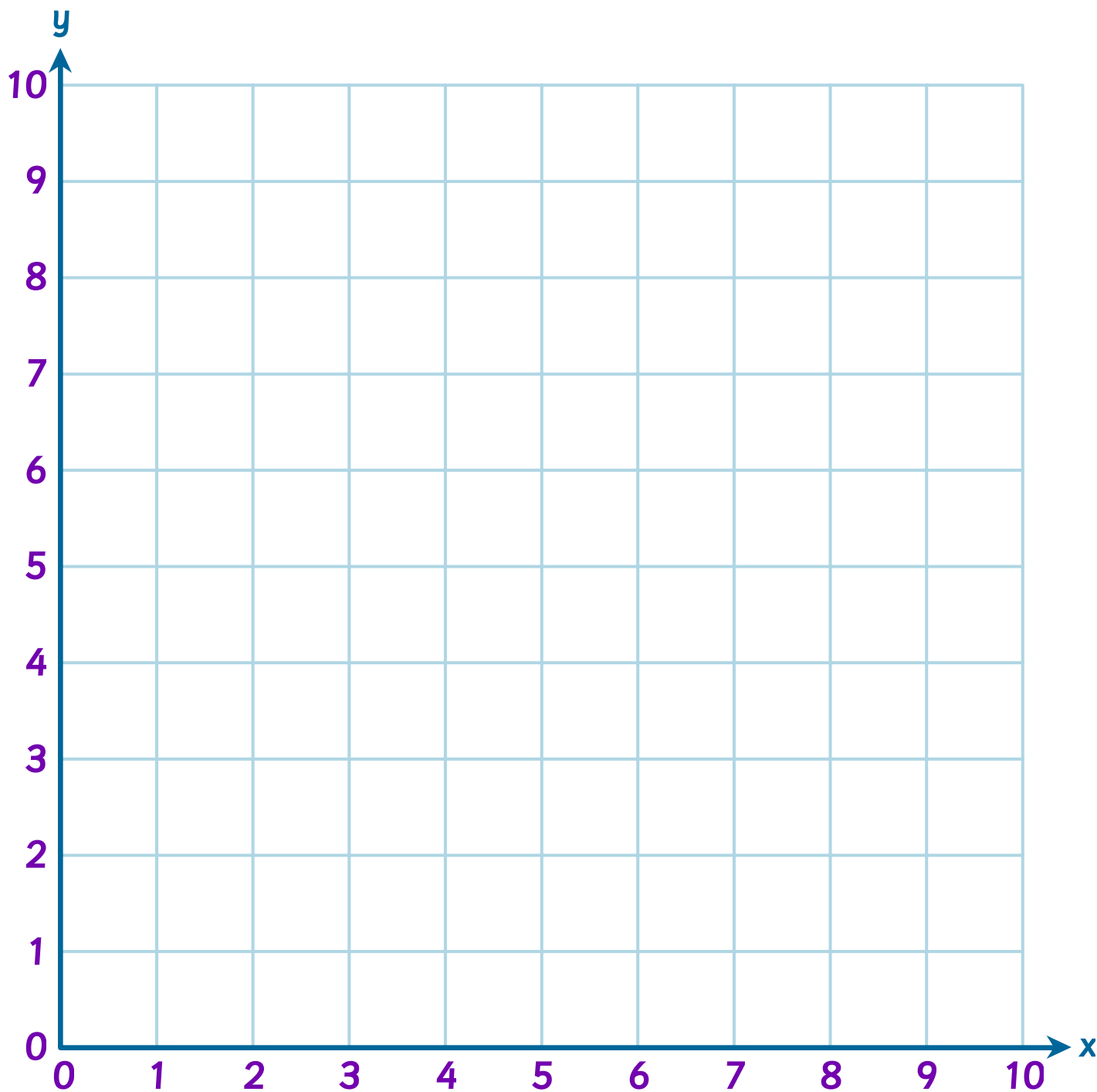
(What I want to know)

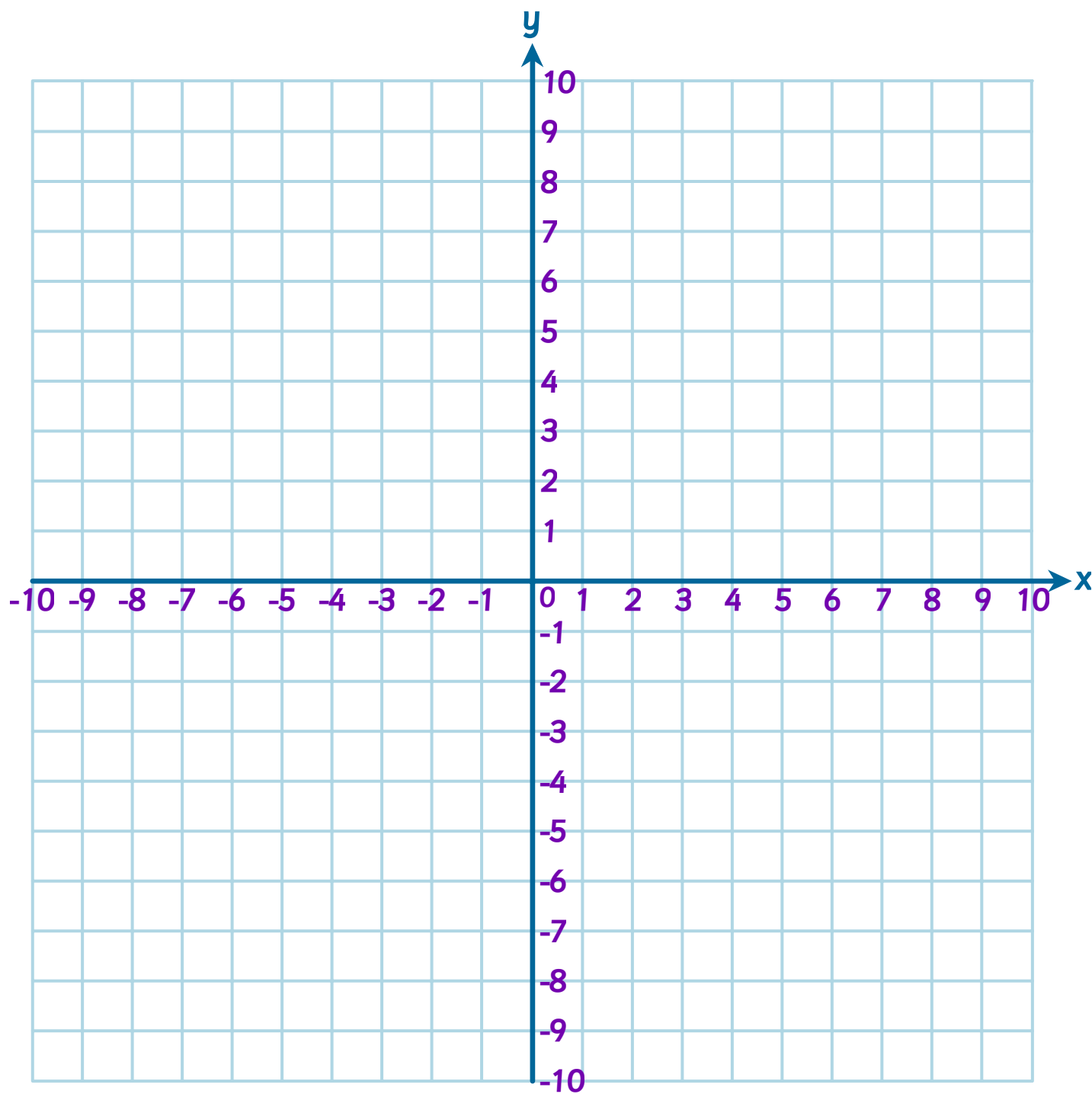
L

(What I have learned)







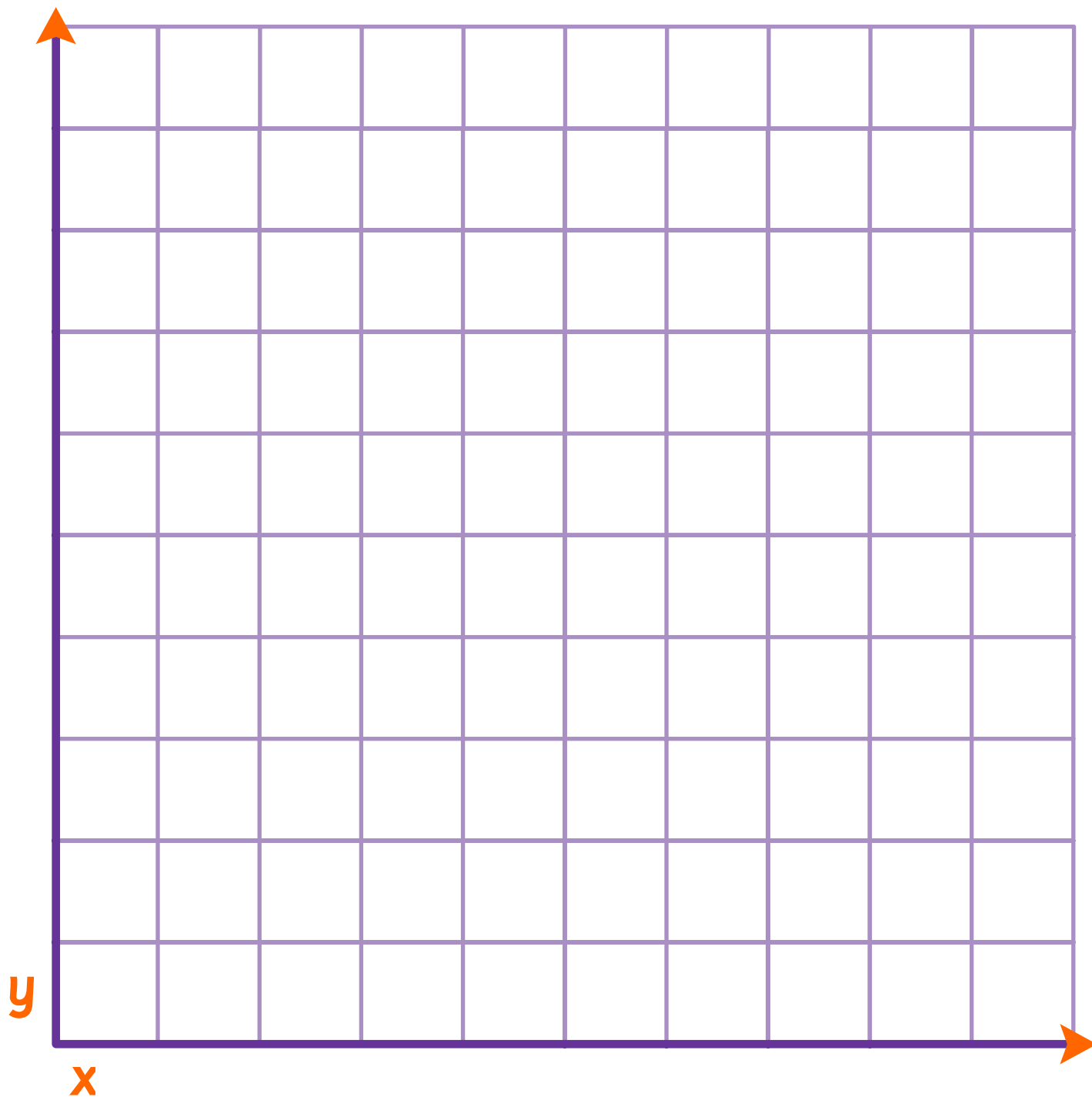


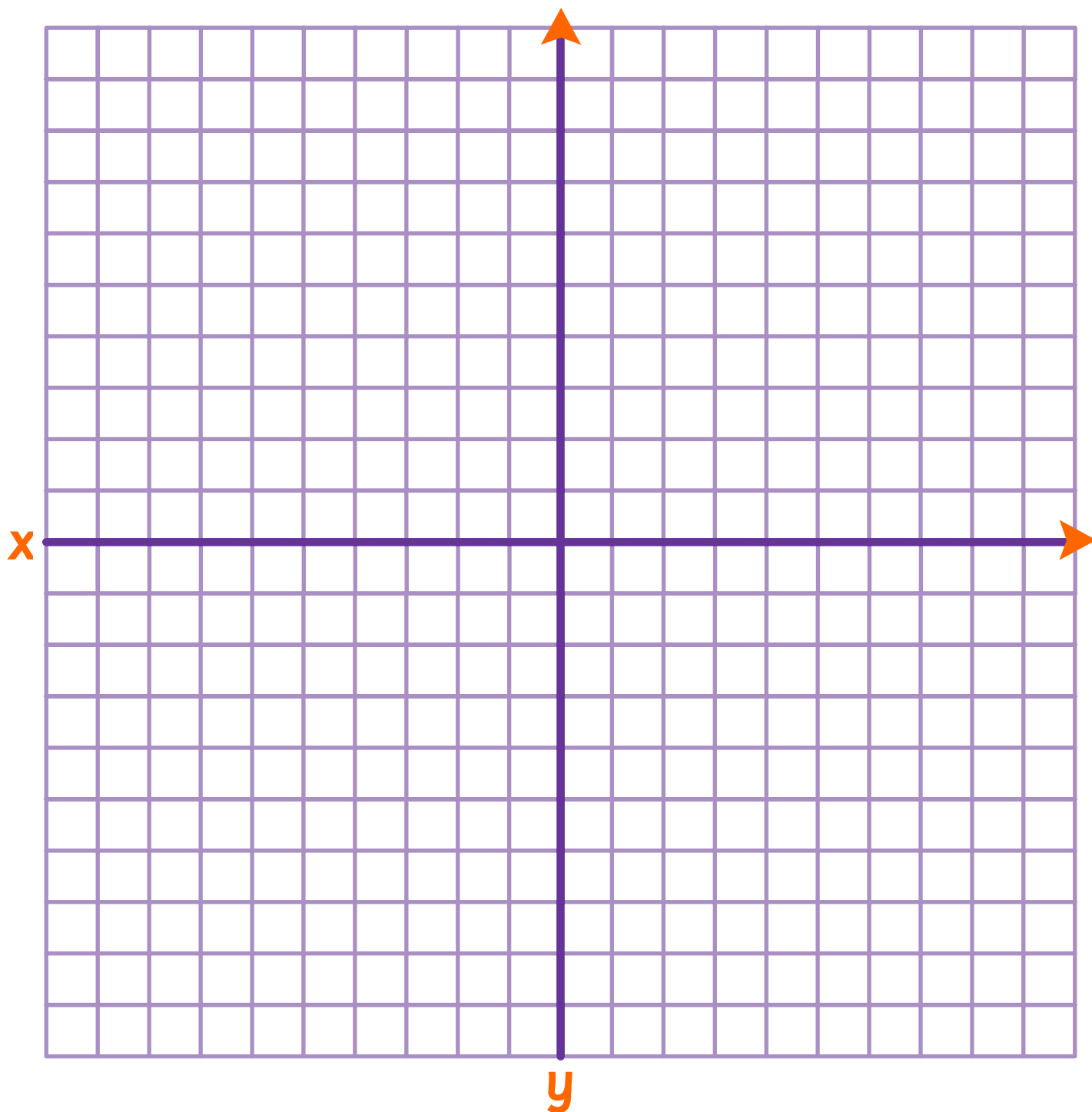


1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



X	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144



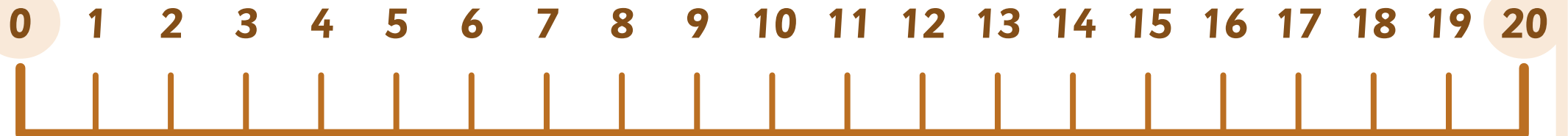


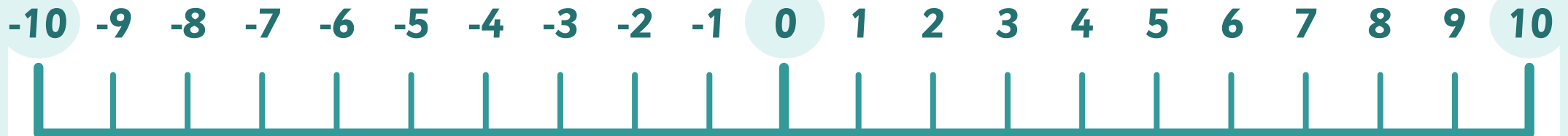
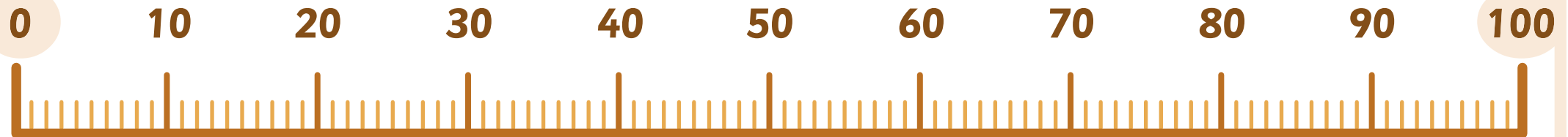
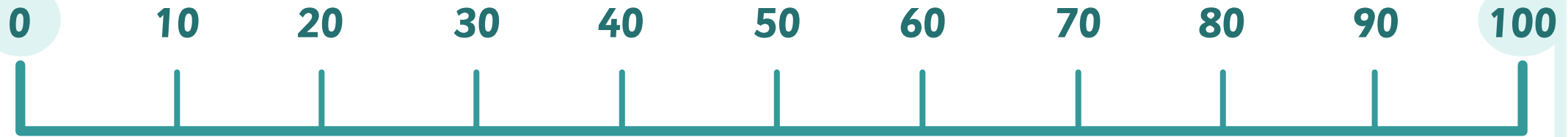


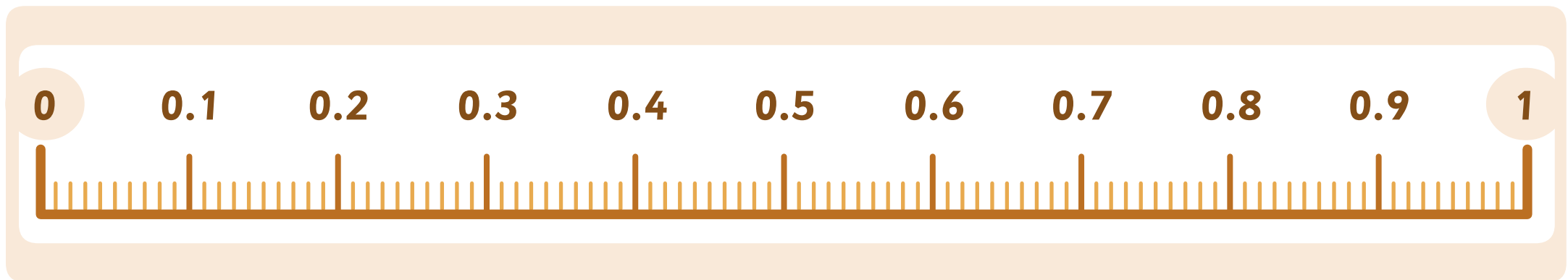
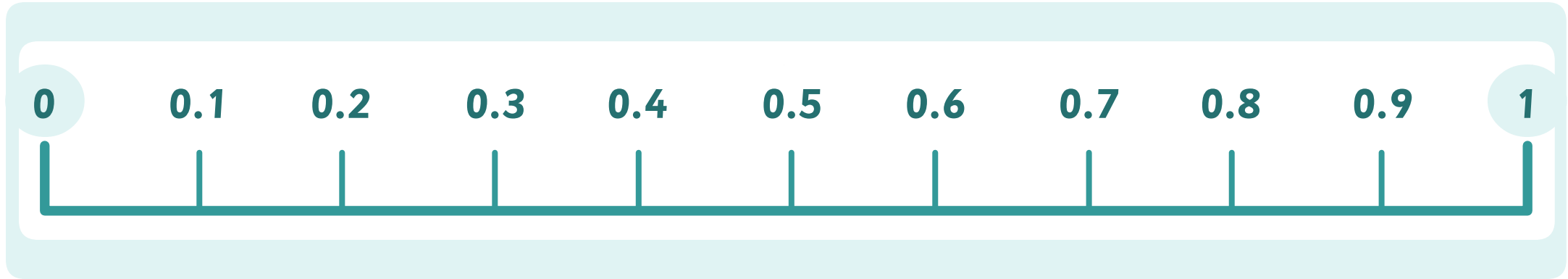
(bold = tricky words)

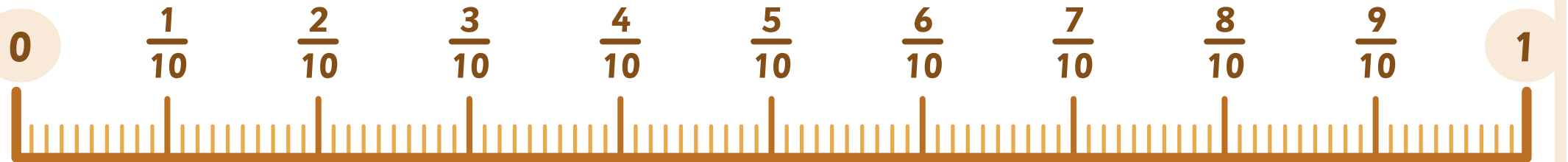
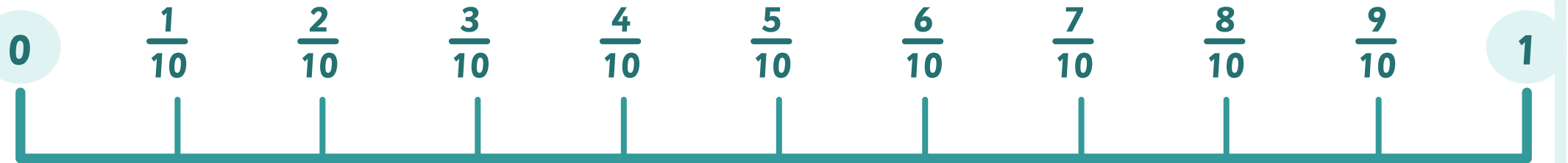
Phase 2

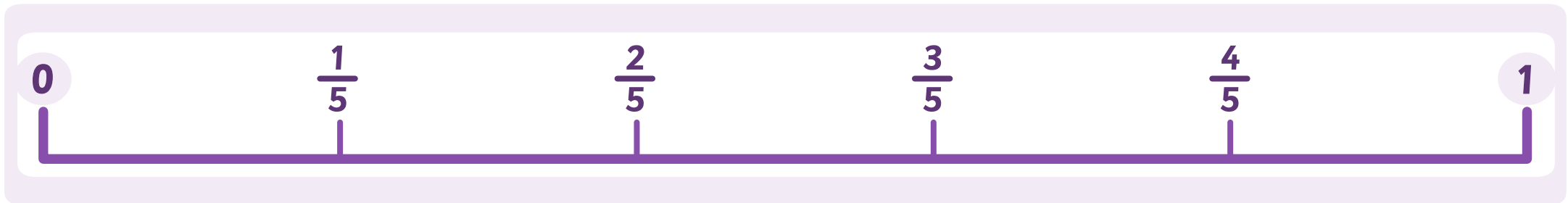
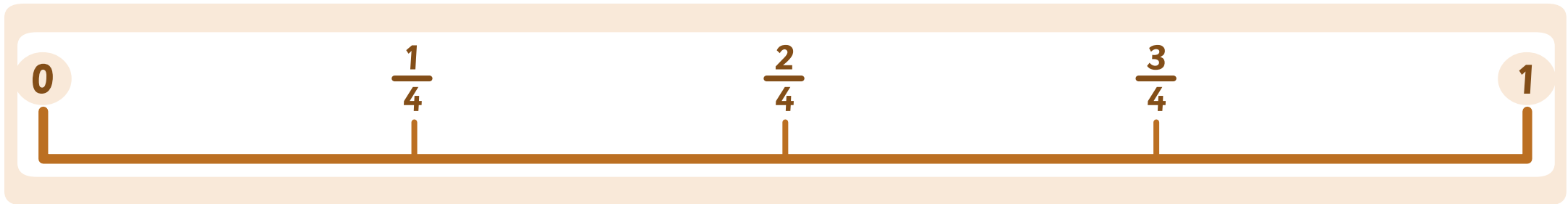
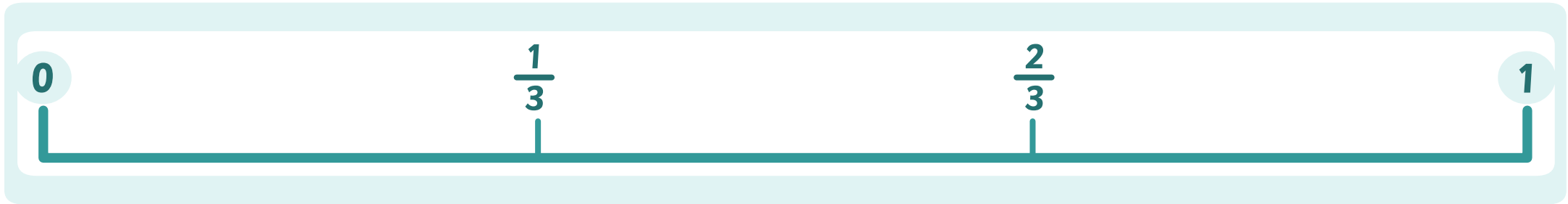
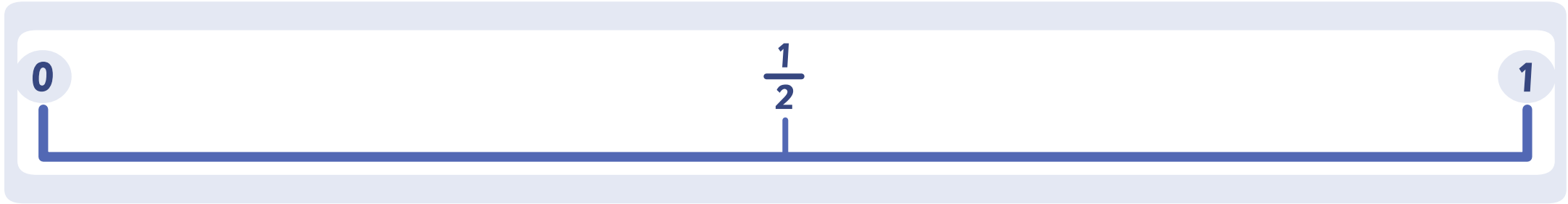
a	an	as	at	if	in
is	it	of	off	on	can
dad	had	back	and	get	big
him	his	not	not	up	more

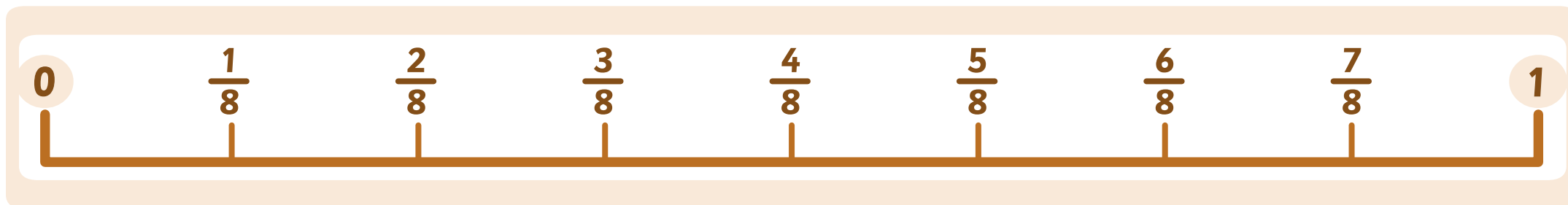
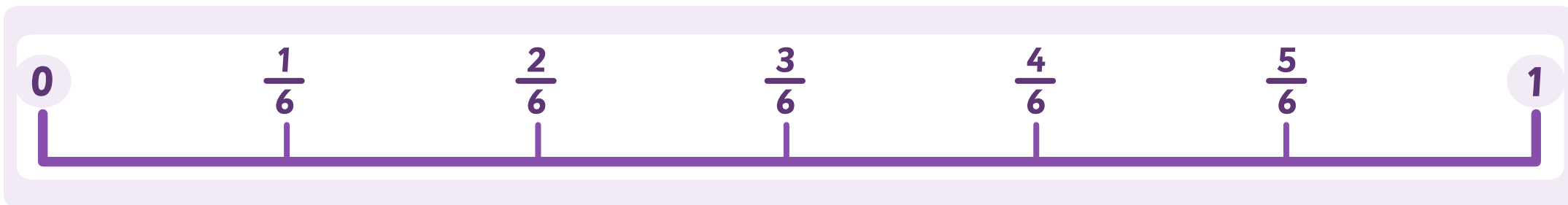


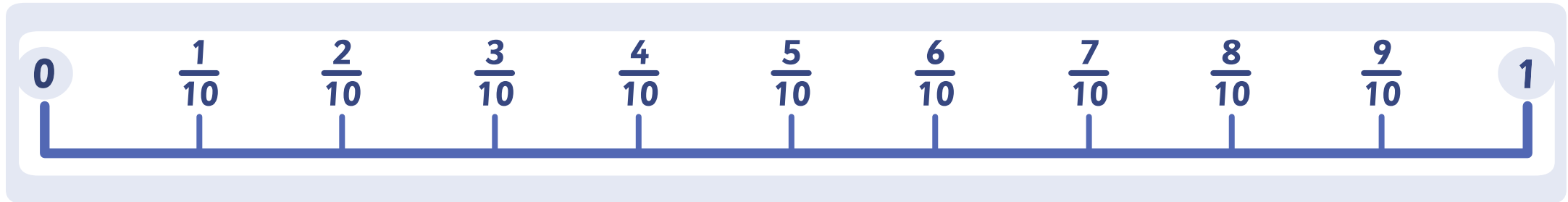
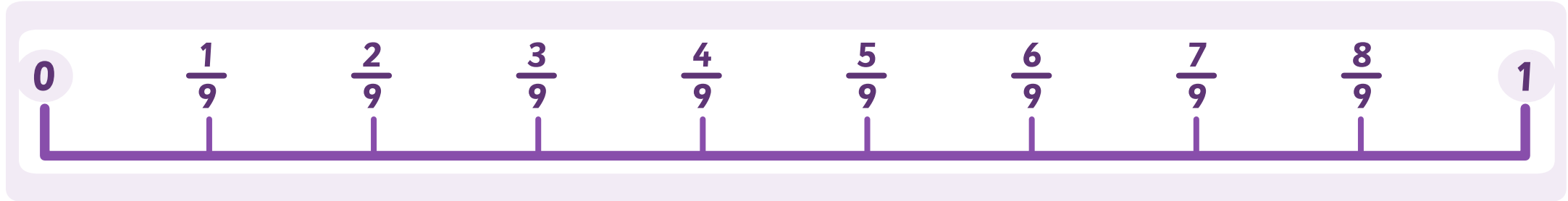














1

one

2

two

3

three

4

four

5

five

6

six

7

seven

8

eight

9

nine

10

ten



11

eleven

12

twelve

13

thirteen

14

fourteen

15

fifteen

16

sixteen

17

seventeen

18

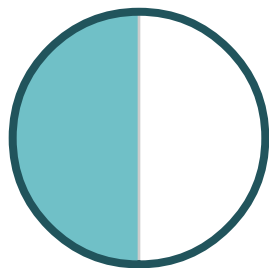
eighteen

19

nineteen

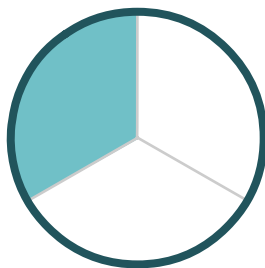
20

twenty



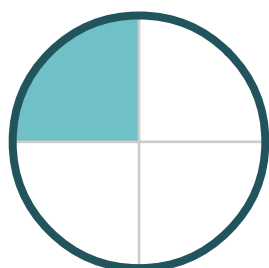
$$\frac{1}{2}$$

half



$$\frac{1}{3}$$

third



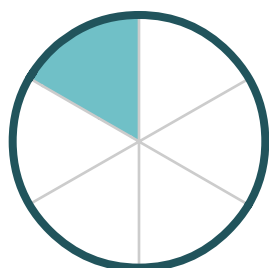
$$\frac{1}{4}$$

quarter



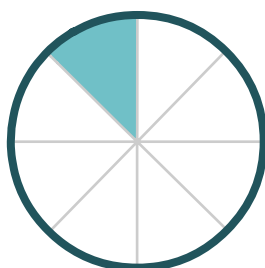
$$\frac{1}{5}$$

fifth



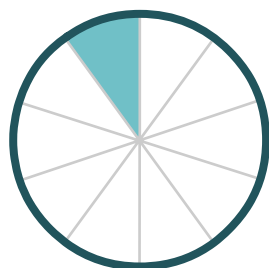
$$\frac{1}{6}$$

sixth



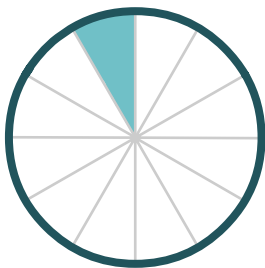
$$\frac{1}{8}$$

eighth



$$\frac{1}{10}$$

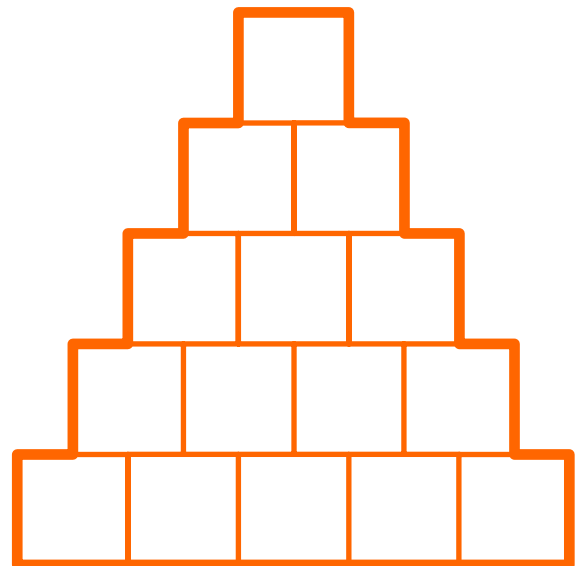
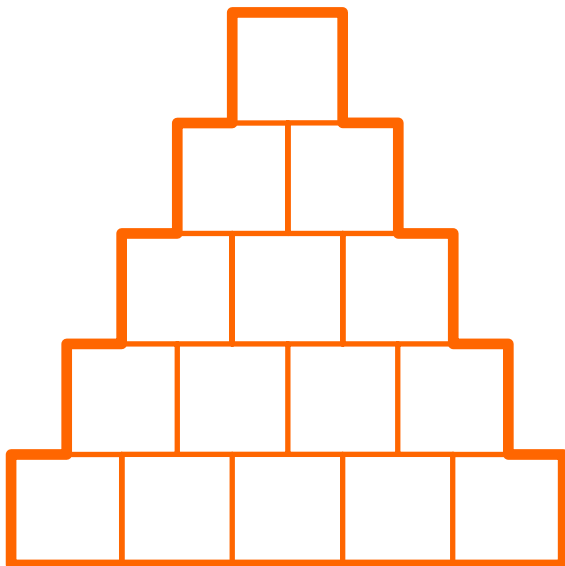
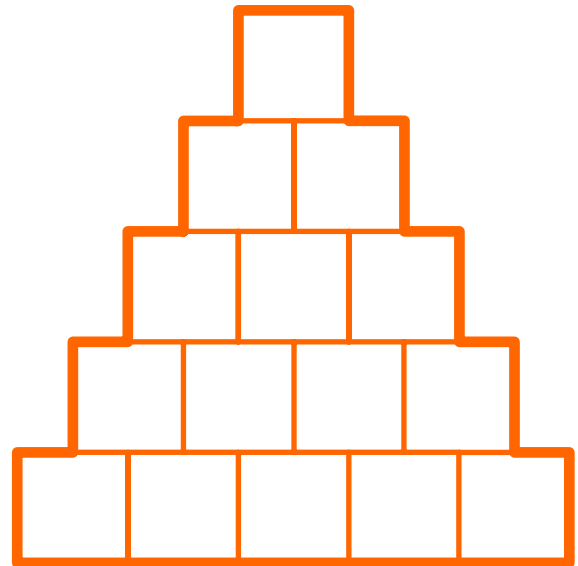
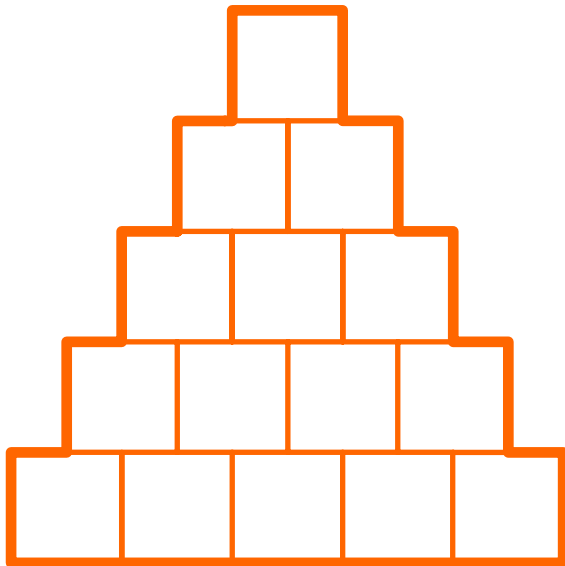
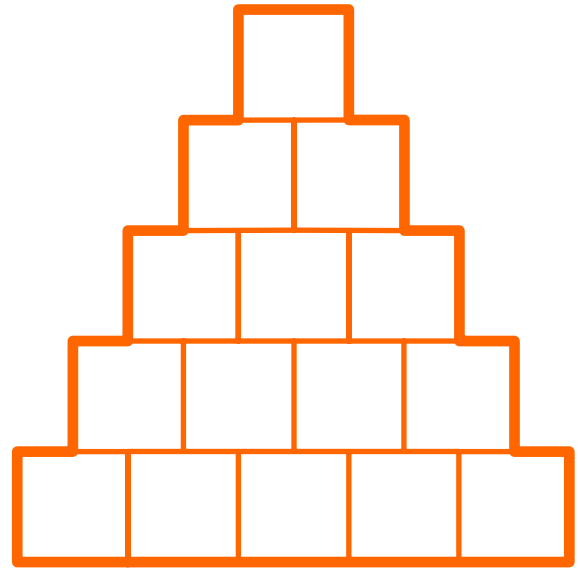
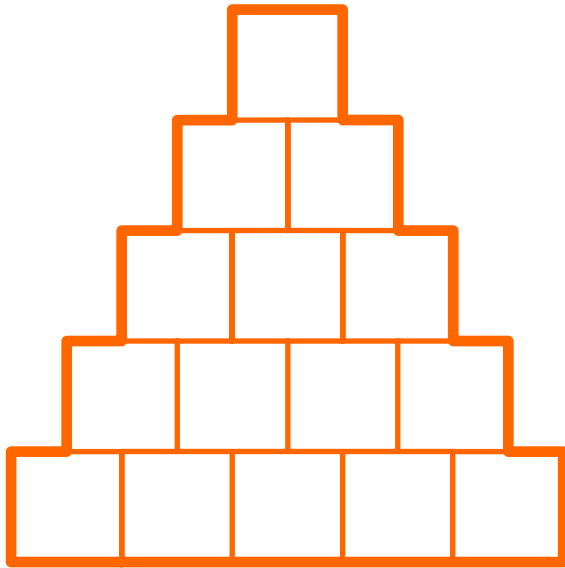
tenth



$$\frac{1}{12}$$

twelfth







1



2



3



4



5



6



7



8



9



10



11



12



13



14



15



16



17



18



19



20



XXX

30

XL

40

L

50

LX

60

LXX

70

LXXX

80

XC

90

C











100









D

500

M

1000

 1910	 1920	 1930	 1940	 1950
 1960	 1970	 1980	 1990	 2000

 2001	 2002	 2003	 2004	 2005
 2006	 2007	 2008	 2009	 2010

 2011	 2012	 2013	 2014	 2015
 2016	 2017	 2018	 2019	 2020



Letters and Sounds: High Frequency Words Checklist

(bold = tricky words)

Phase 2

a	an	as	at	if	in
is	it	of	off	on	can
dad	had	back	and	get	big
him	his	not	got	up	mum
but	the	to	I	no	go
into					

Phase 3

will	that	this	then	them	with
see	for	now	down	look	too
he	she	we	me	be	was
you	they	all	are	my	her

Phase 4

went	it's	from	children	just	help
said	have	like	so	do	some
come	were	there	little	one	when
out	what				

Phase 5

don't	old	I'm	by	time	house
about	your	day	made	came	make
here	saw	very	put	oh	their
people	Mr	Mrs	looked	called	asked
could					



Group:

Book Title:

Date:

Assessment Focus:

Name:

Comments:



Predict:

Clarify:

Ask Questions:

Summarise:



Predict:

Question:

Clarify:

Summarise:



Aim

Prediction

Apparatus

Method



Results and Observations

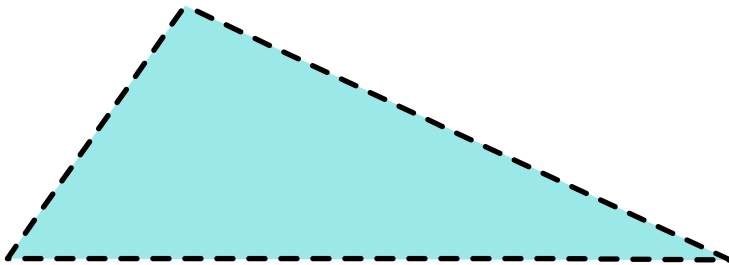
Conclusions



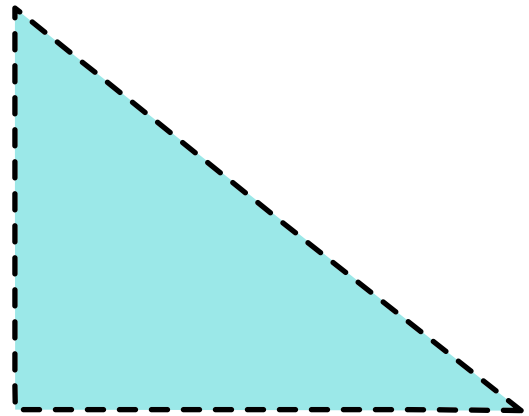
square



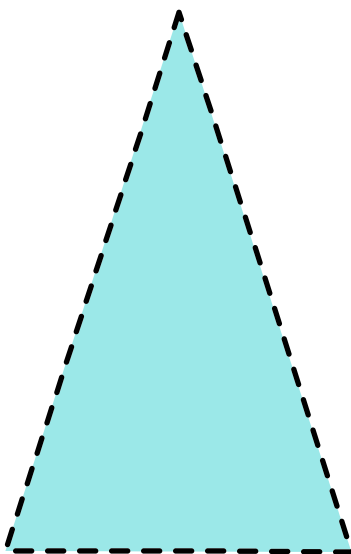
rectangle



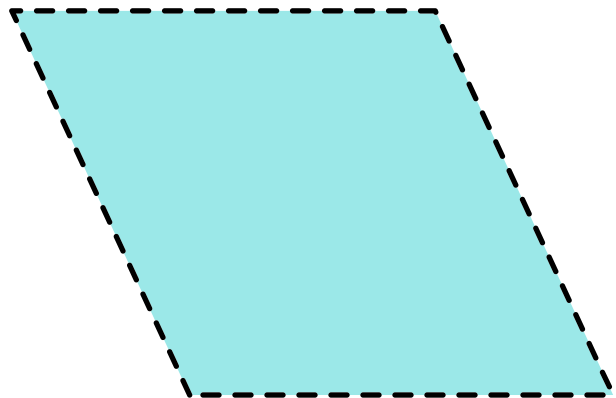
scalene triangle



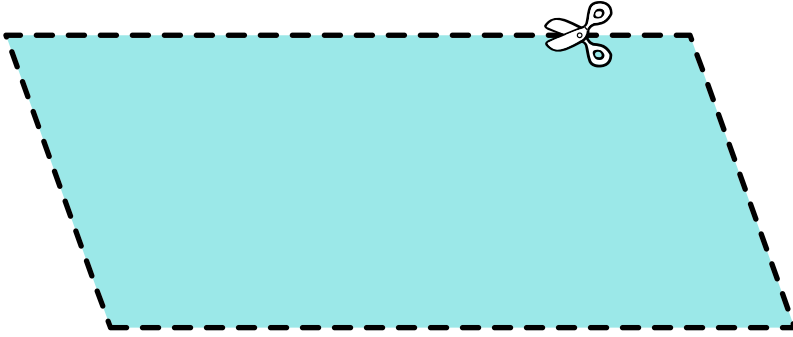
right angle triangle



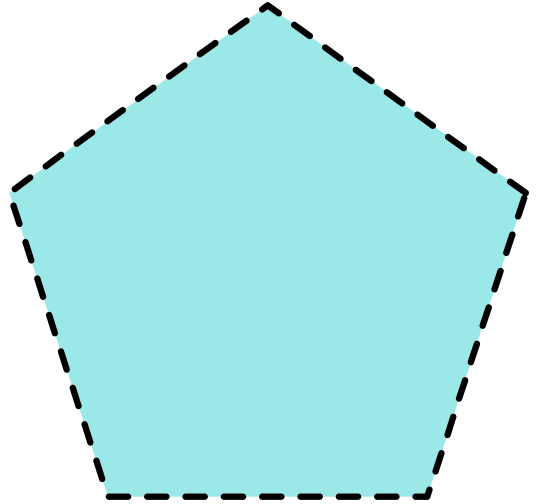
isosceles triangle



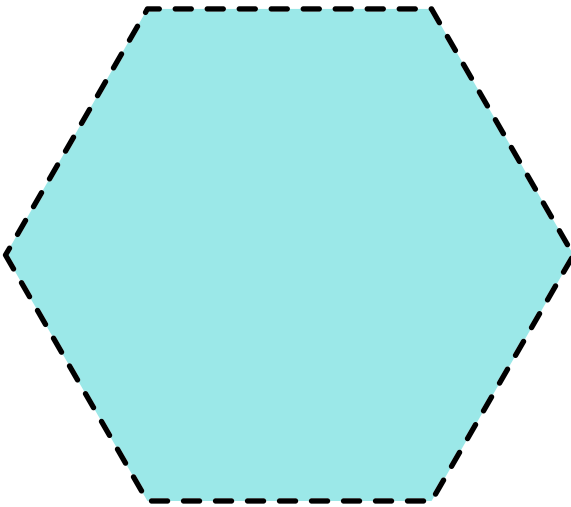
rhombus



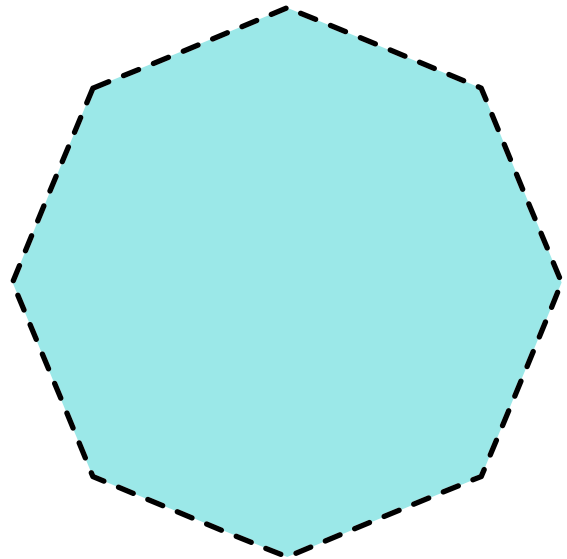
parallelogram



pentagon



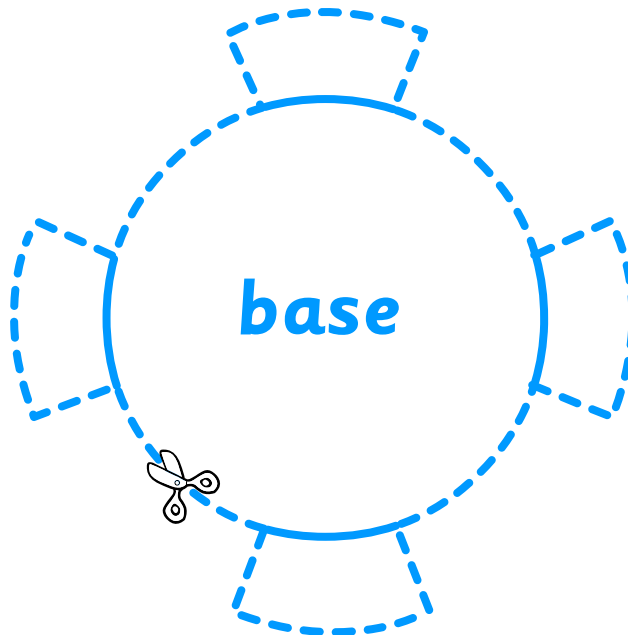
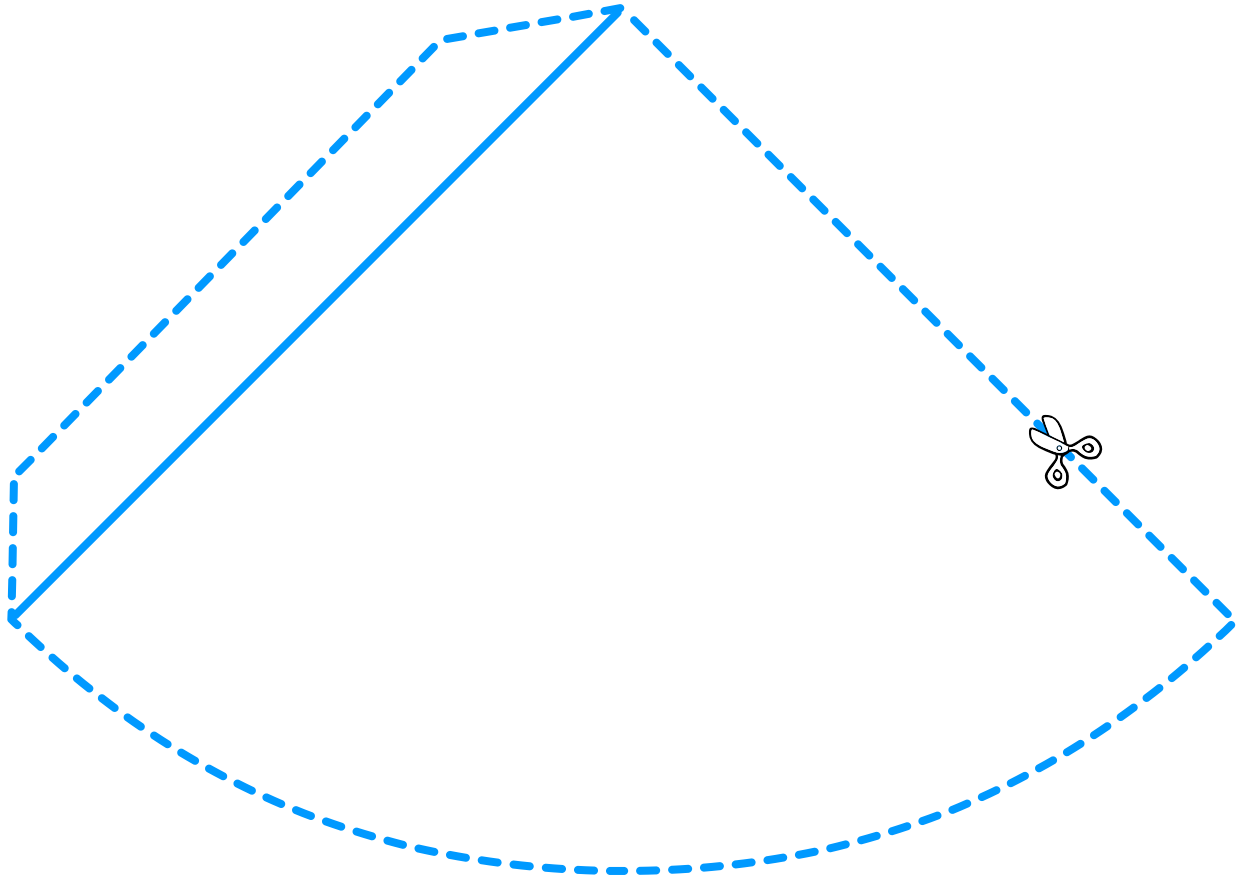
hexagon

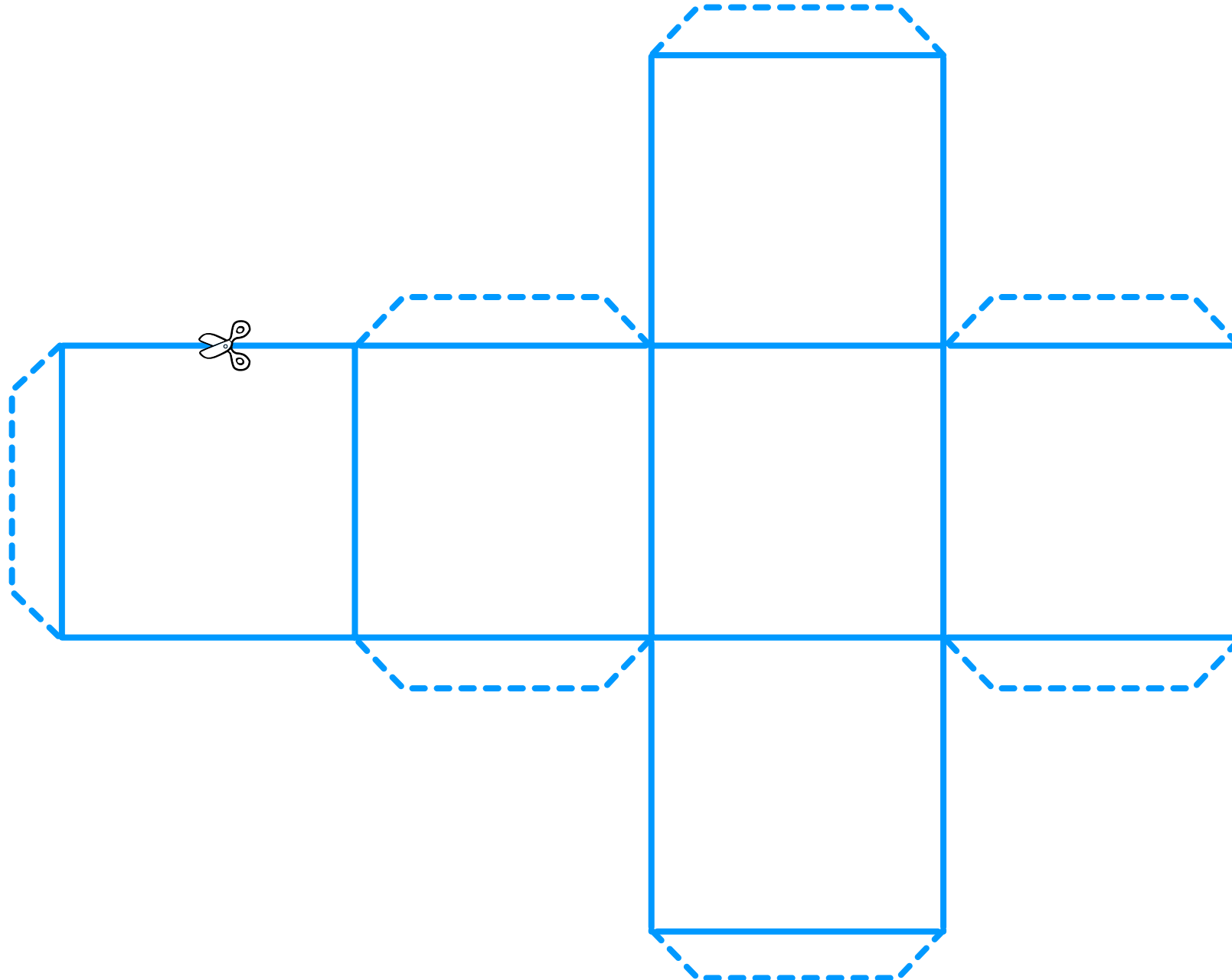


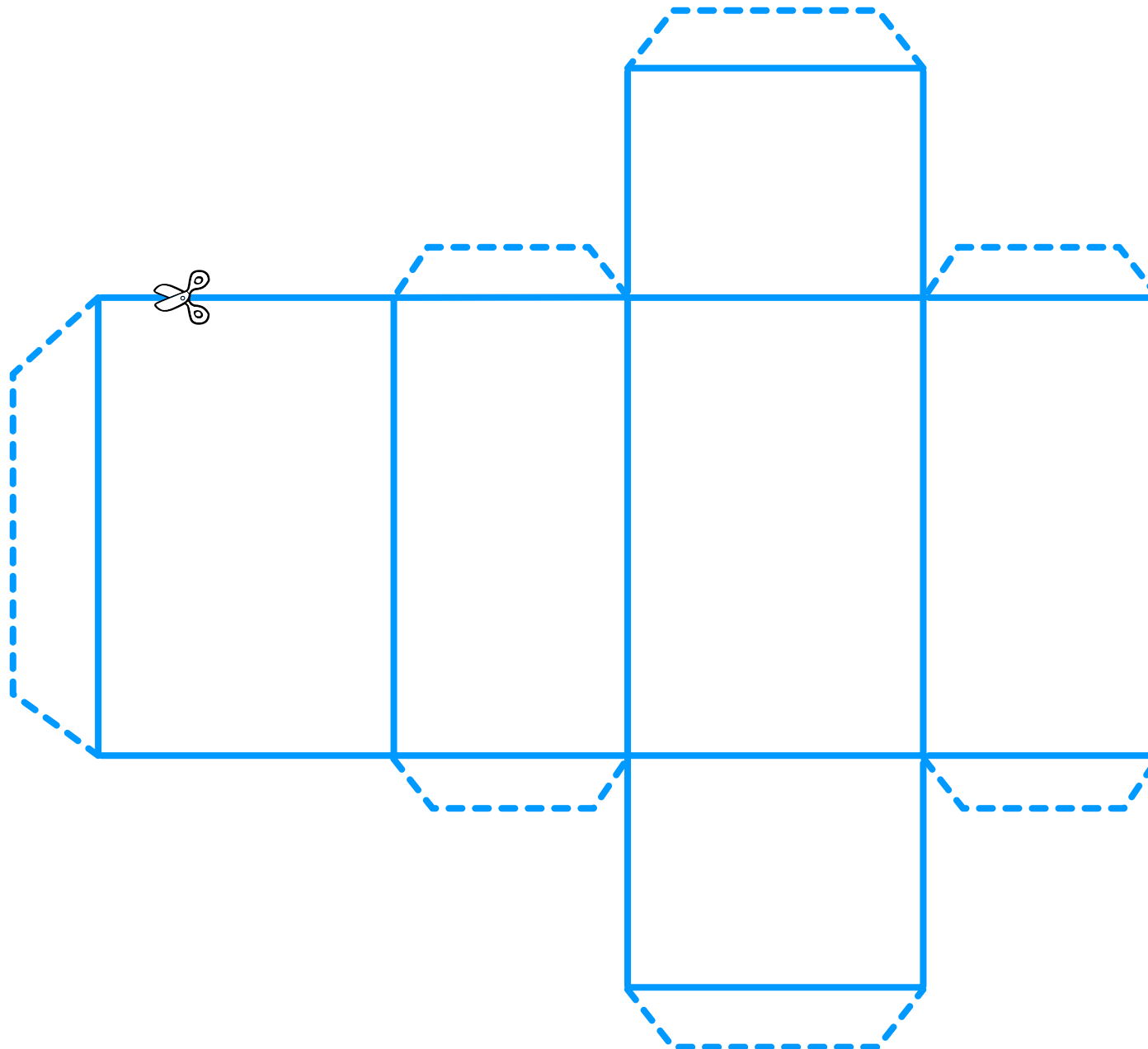
octagon

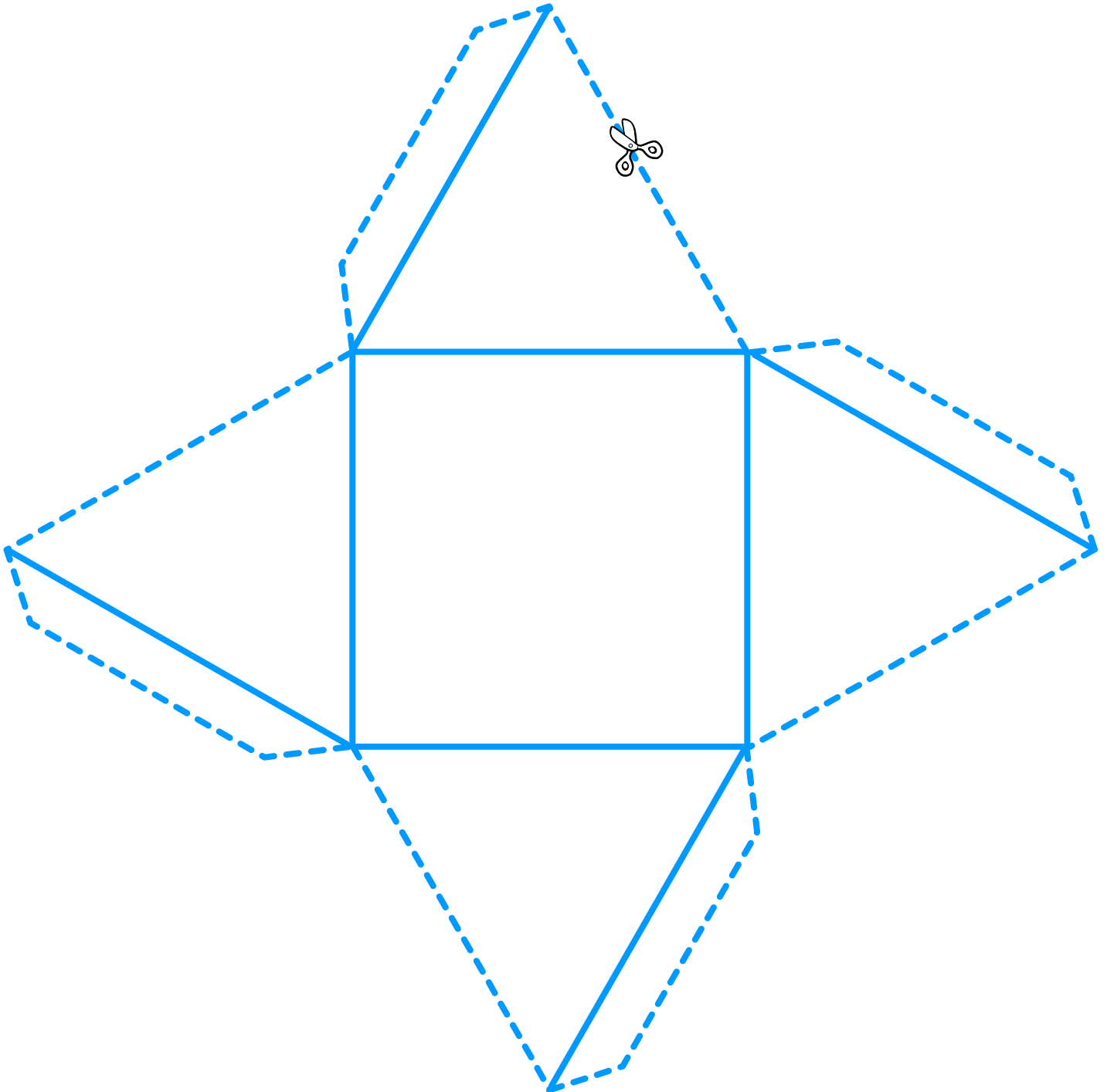


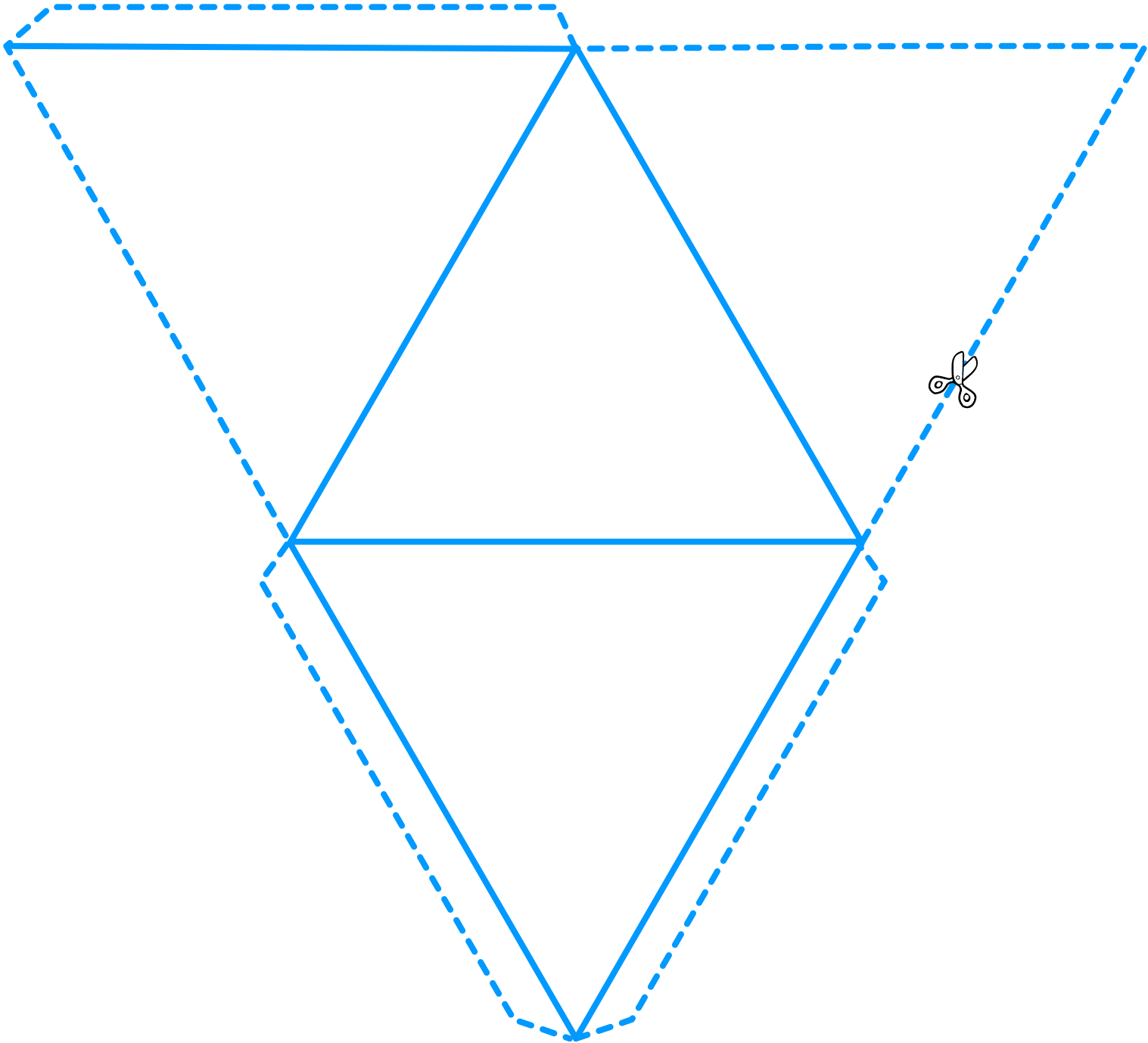
trapezium









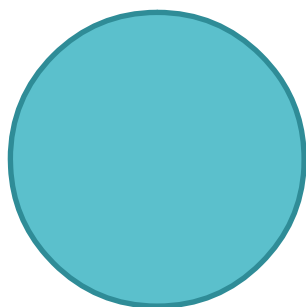




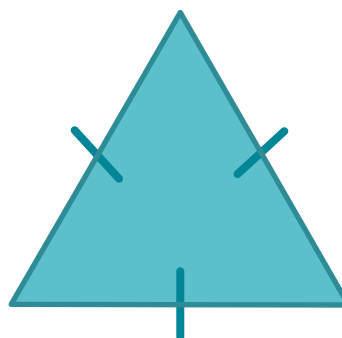
square



rectangle



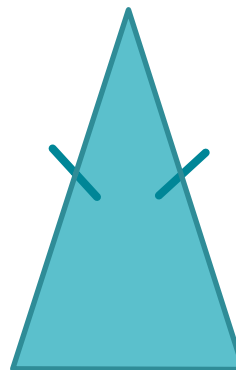
circle



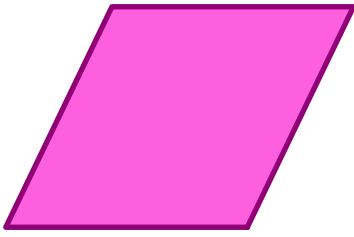
equilateral triangle



scalene triangle



isosceles triangle



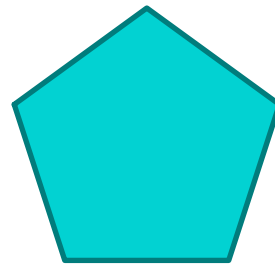
rhombus



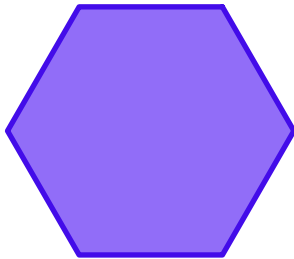
parallelogram



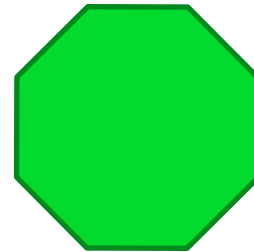
trapezium



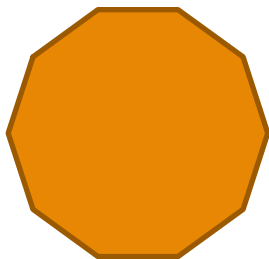
pentagon



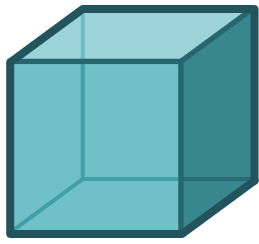
hexagon



octagon



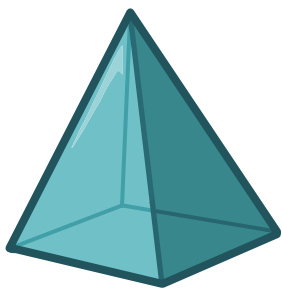
decagon



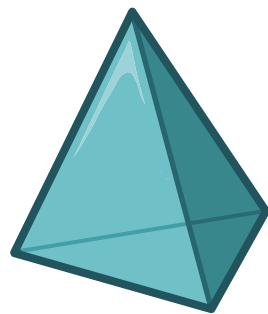
cube



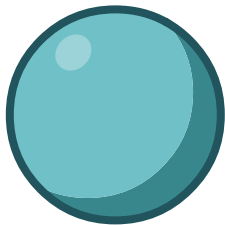
cuboid



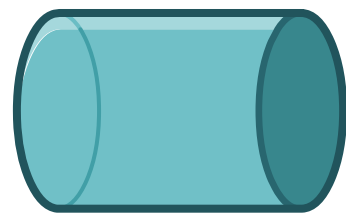
square-based pyramid



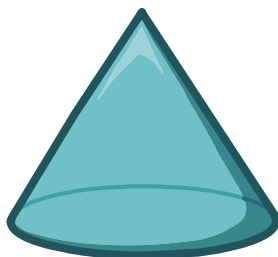
triangle-based pyramid



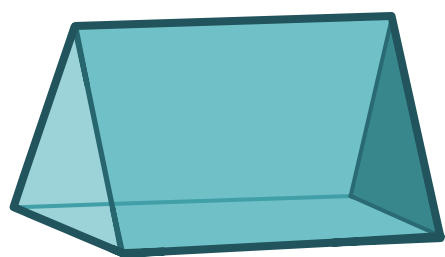
sphere



cylinder



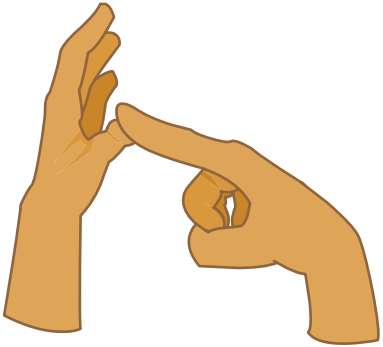
cone



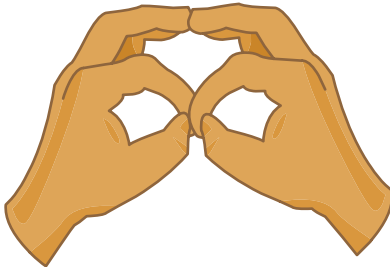
triangular prism



A



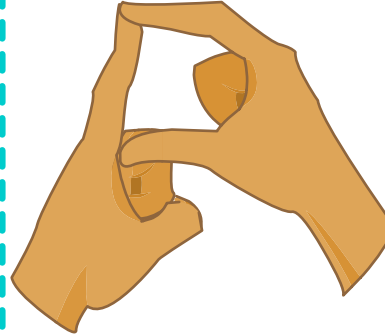
B



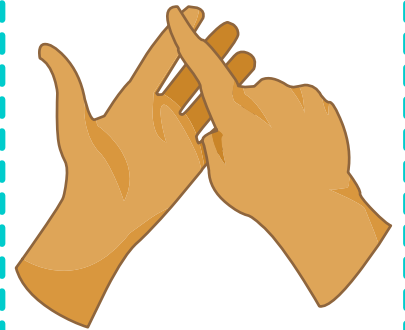
C



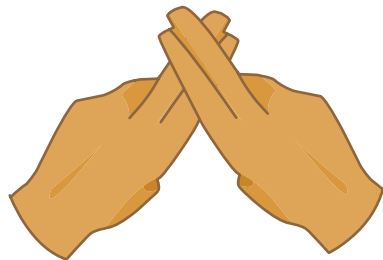
D



E



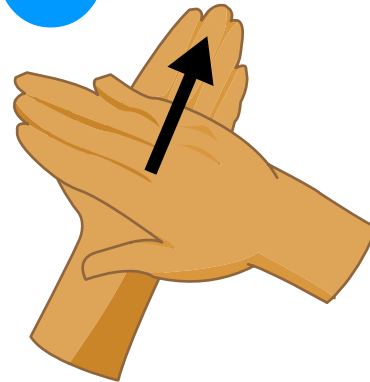
F



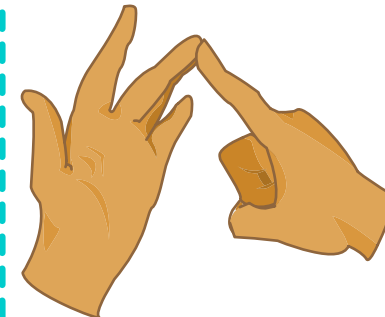
G



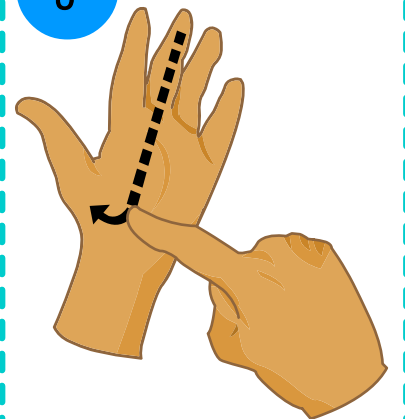
H



I

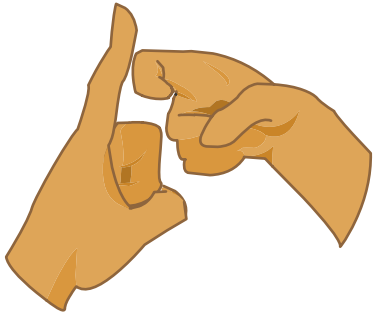


J





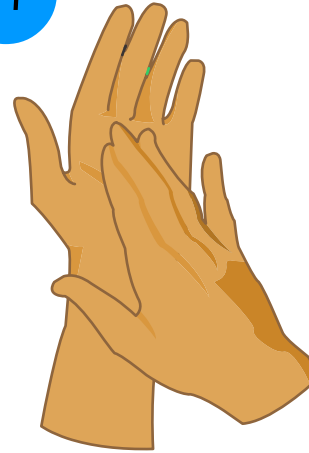
K



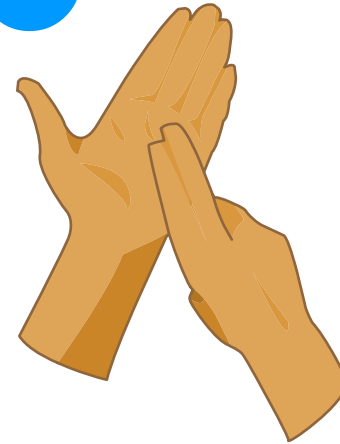
L



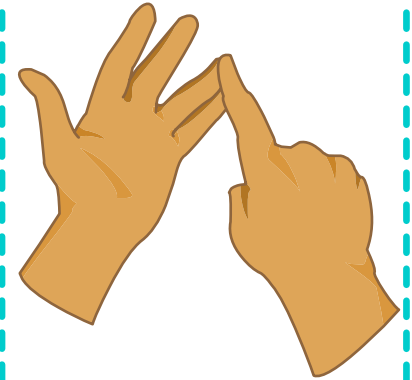
M



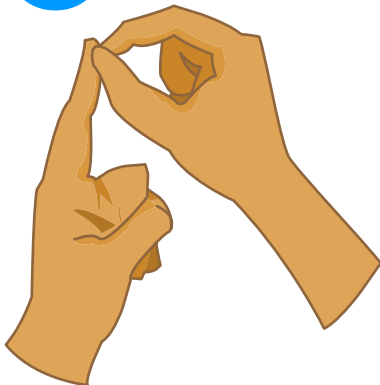
N



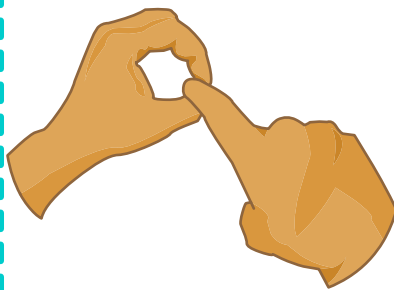
O



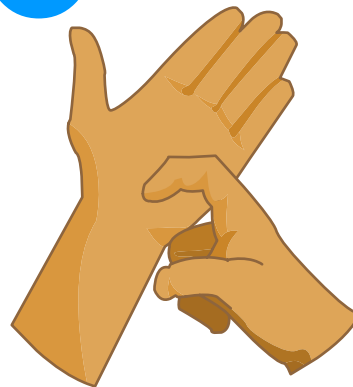
P



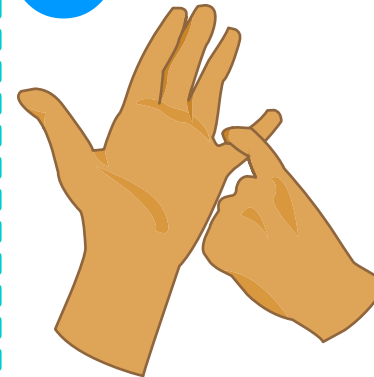
Q



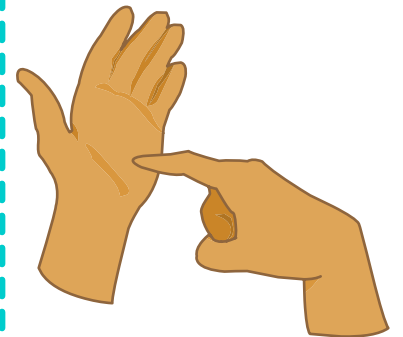
R



S

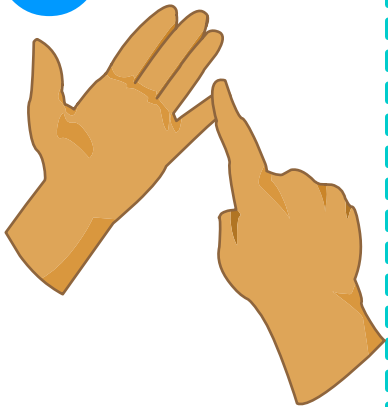


T

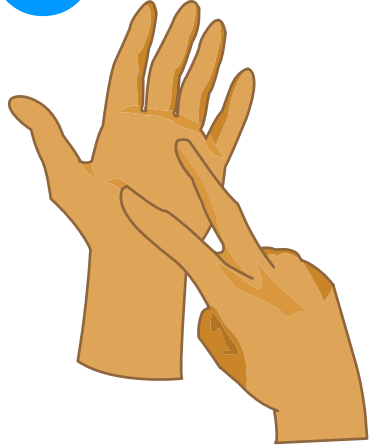




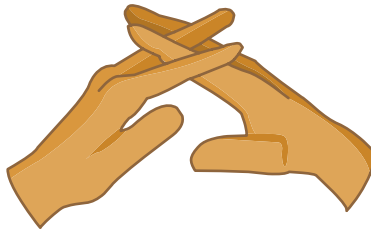
U



V



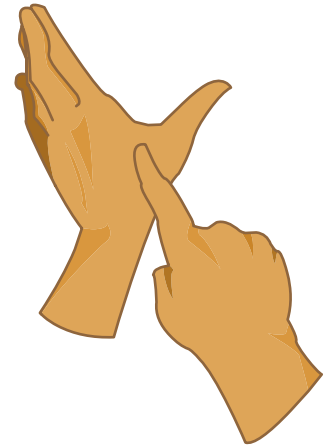
W



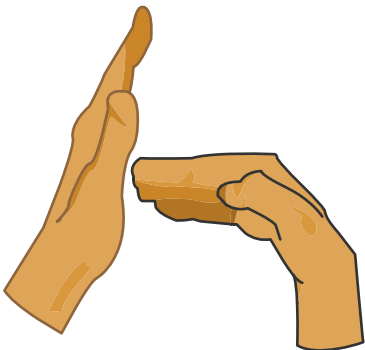
X



Y



Z

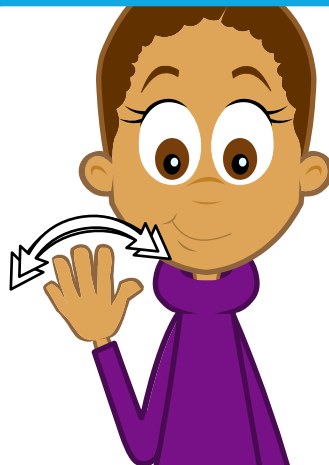




Hello



Hi



Goodbye



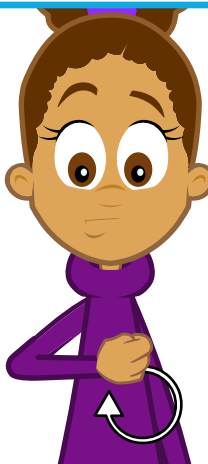
Thank you



Good



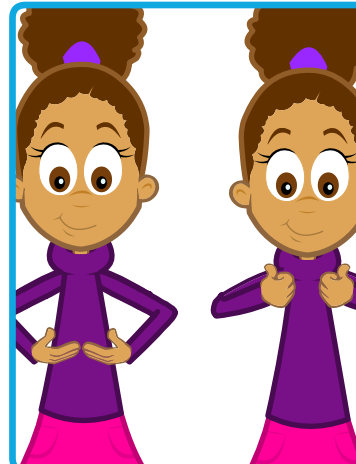
Please



Sorry



My name is...



How are you?



1



2



3



4



5



6



7



8



9



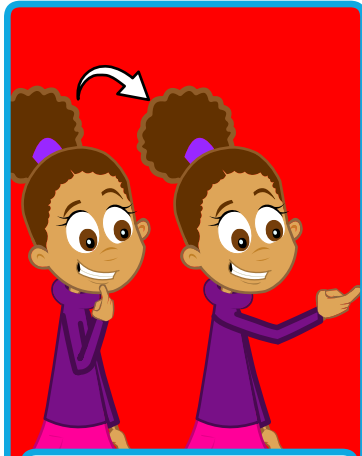
10



 **black**



 **white**



 **red**



 **blue**



 **yellow**



 **green**



 **orange**



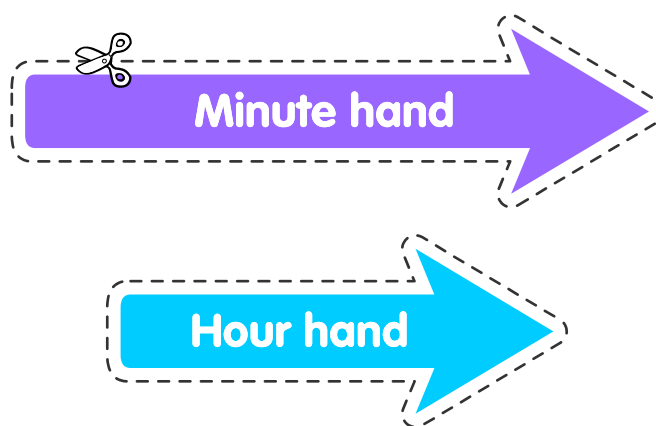
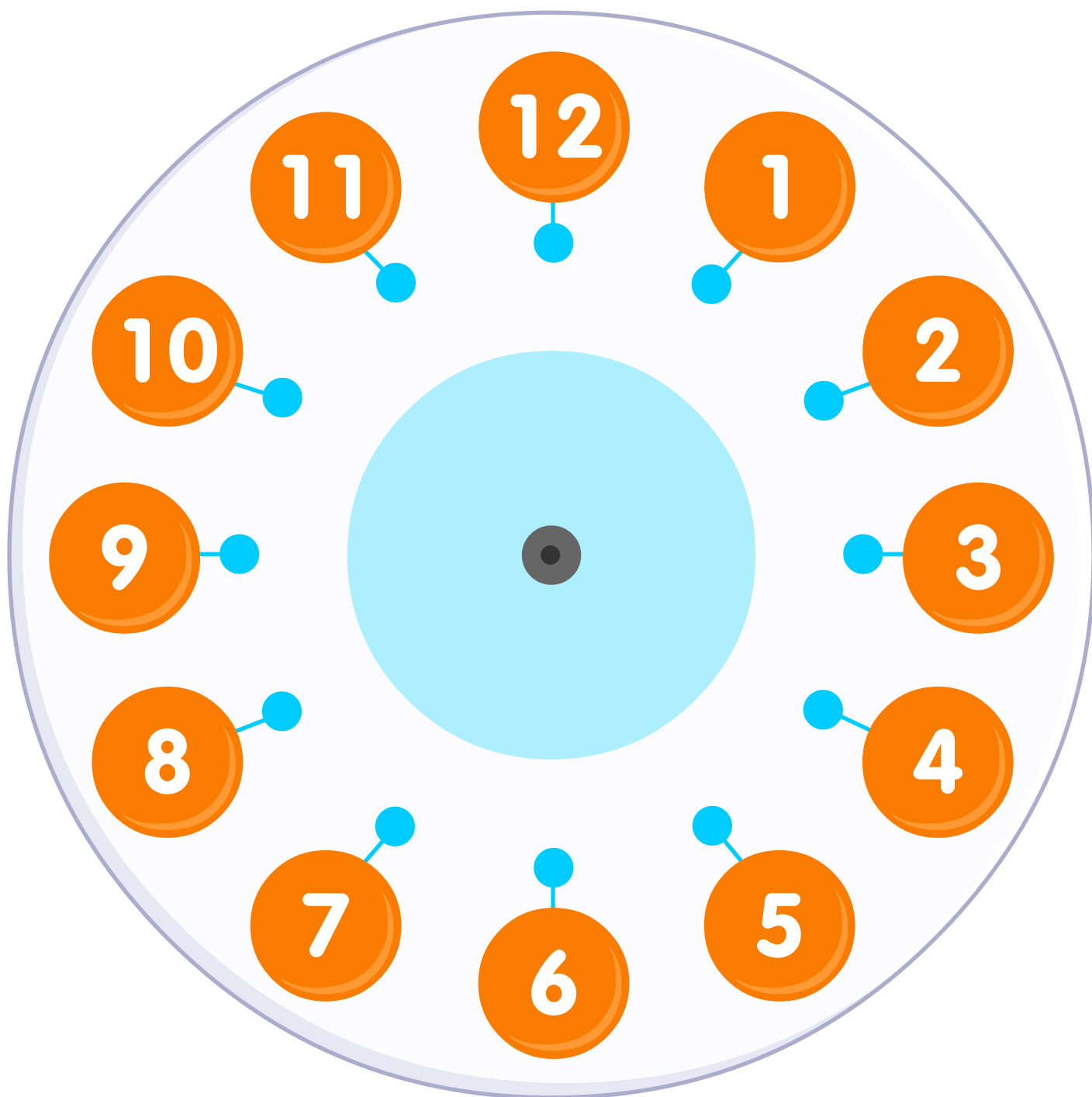
 **purple**

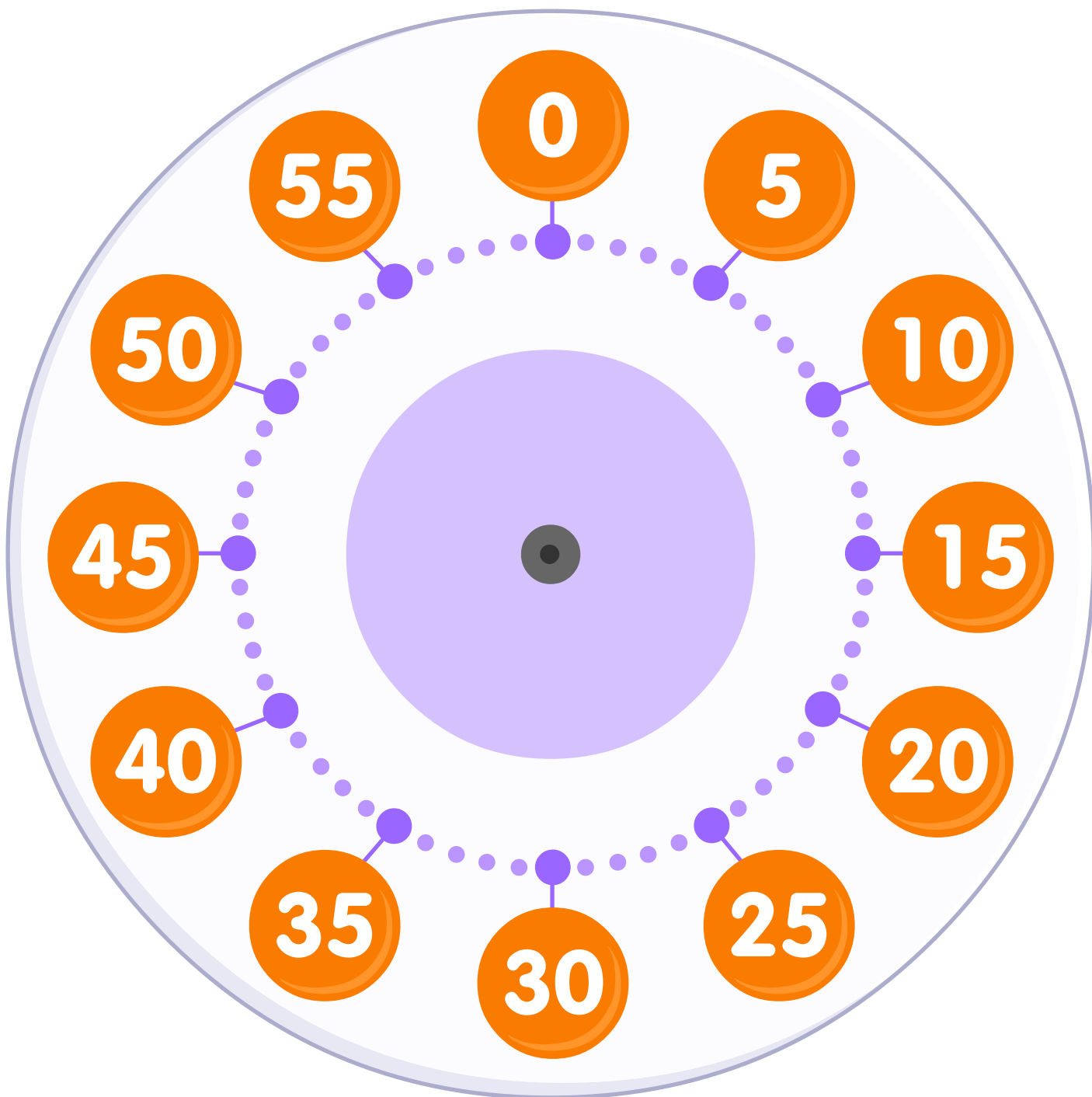


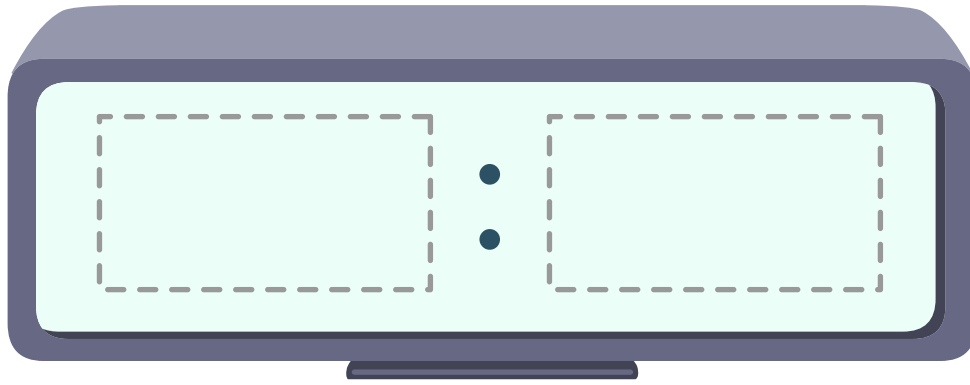
 **brown**



 **pink**







1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
00	05	10	15
20	25	30	35
40	45	50	55

$0 \times 1 = 0$

$1 \times 1 = 1$

$2 \times 1 = 2$

$3 \times 1 = 3$

$4 \times 1 = 4$

$5 \times 1 = 5$

$6 \times 1 = 6$

$7 \times 1 = 7$

$8 \times 1 = 8$

$9 \times 1 = 9$

$10 \times 1 = 10$

$11 \times 1 = 11$

$12 \times 1 = 12$

$0 \times 2 = 0$

$1 \times 2 = 2$

$2 \times 2 = 4$

$3 \times 2 = 6$

$4 \times 2 = 8$

$5 \times 2 = 10$

$6 \times 2 = 12$

$7 \times 2 = 14$

$8 \times 2 = 16$

$9 \times 2 = 18$

$10 \times 2 = 20$

$11 \times 2 = 22$

$12 \times 2 = 24$

$0 \times 3 = 0$

$1 \times 3 = 3$

$2 \times 3 = 6$

$3 \times 3 = 9$

$4 \times 3 = 12$

$5 \times 3 = 15$

$6 \times 3 = 18$

$7 \times 3 = 21$

$8 \times 3 = 24$

$9 \times 3 = 27$

$10 \times 3 = 30$

$11 \times 3 = 33$

$12 \times 3 = 36$



$0 \times 4 = 0$

$1 \times 4 = 4$

$2 \times 4 = 8$

$3 \times 4 = 12$

$4 \times 4 = 16$

$5 \times 4 = 20$

$6 \times 4 = 24$

$7 \times 4 = 28$

$8 \times 4 = 32$

$9 \times 4 = 36$

$10 \times 4 = 40$

$11 \times 4 = 44$

$12 \times 4 = 48$

$0 \times 5 = 0$

$1 \times 5 = 5$

$2 \times 5 = 10$

$3 \times 5 = 15$

$4 \times 5 = 20$

$5 \times 5 = 25$

$6 \times 5 = 30$

$7 \times 5 = 35$

$8 \times 5 = 40$

$9 \times 5 = 45$

$10 \times 5 = 50$

$11 \times 5 = 55$

$12 \times 5 = 60$

$0 \times 6 = 0$

$1 \times 6 = 6$

$2 \times 6 = 12$

$3 \times 6 = 18$

$4 \times 6 = 24$

$5 \times 6 = 30$

$6 \times 6 = 36$

$7 \times 6 = 42$

$8 \times 6 = 48$

$9 \times 6 = 54$

$10 \times 6 = 60$

$11 \times 6 = 66$

$12 \times 6 = 72$



$0 \times 7 = 0$

$1 \times 7 = 7$

$2 \times 7 = 14$

$3 \times 7 = 21$

$4 \times 7 = 28$

$5 \times 7 = 35$

$6 \times 7 = 42$

$7 \times 7 = 49$

$8 \times 7 = 56$

$9 \times 7 = 63$

$10 \times 7 = 70$

$11 \times 7 = 77$

$12 \times 7 = 84$

$0 \times 8 = 0$

$1 \times 8 = 8$

$2 \times 8 = 16$

$3 \times 8 = 24$

$4 \times 8 = 32$

$5 \times 8 = 40$

$6 \times 8 = 48$

$7 \times 8 = 56$

$8 \times 8 = 64$

$9 \times 8 = 72$

$10 \times 8 = 80$

$11 \times 8 = 88$

$12 \times 8 = 96$

$0 \times 9 = 0$

$1 \times 9 = 9$

$2 \times 9 = 18$

$3 \times 9 = 27$

$4 \times 9 = 36$

$5 \times 9 = 45$

$6 \times 9 = 54$

$7 \times 9 = 63$

$8 \times 9 = 72$

$9 \times 9 = 81$

$10 \times 9 = 90$

$11 \times 9 = 99$

$12 \times 9 = 108$



$0 \times 10 = 0$

$1 \times 10 = 10$

$2 \times 10 = 20$

$3 \times 10 = 30$

$4 \times 10 = 40$

$5 \times 10 = 50$

$6 \times 10 = 60$

$7 \times 10 = 70$

$8 \times 10 = 80$

$9 \times 10 = 90$

$10 \times 10 = 100$

$11 \times 10 = 110$

$12 \times 10 = 120$

$0 \times 11 = 0$

$1 \times 11 = 11$

$2 \times 11 = 22$

$3 \times 11 = 33$

$4 \times 11 = 44$

$5 \times 11 = 55$

$6 \times 11 = 66$

$7 \times 11 = 77$

$8 \times 11 = 88$

$9 \times 11 = 99$

$10 \times 11 = 110$

$11 \times 11 = 121$

$12 \times 11 = 132$

$0 \times 12 = 0$

$1 \times 12 = 12$

$2 \times 12 = 24$

$3 \times 12 = 36$

$4 \times 12 = 48$

$5 \times 12 = 60$

$6 \times 12 = 72$

$7 \times 12 = 84$

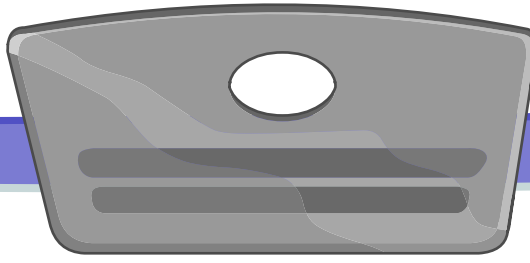
$8 \times 12 = 96$

$9 \times 12 = 108$

$10 \times 12 = 120$

$11 \times 12 = 132$

$12 \times 12 = 144$



Profile

Name: _____

Age: _____

Appearance:

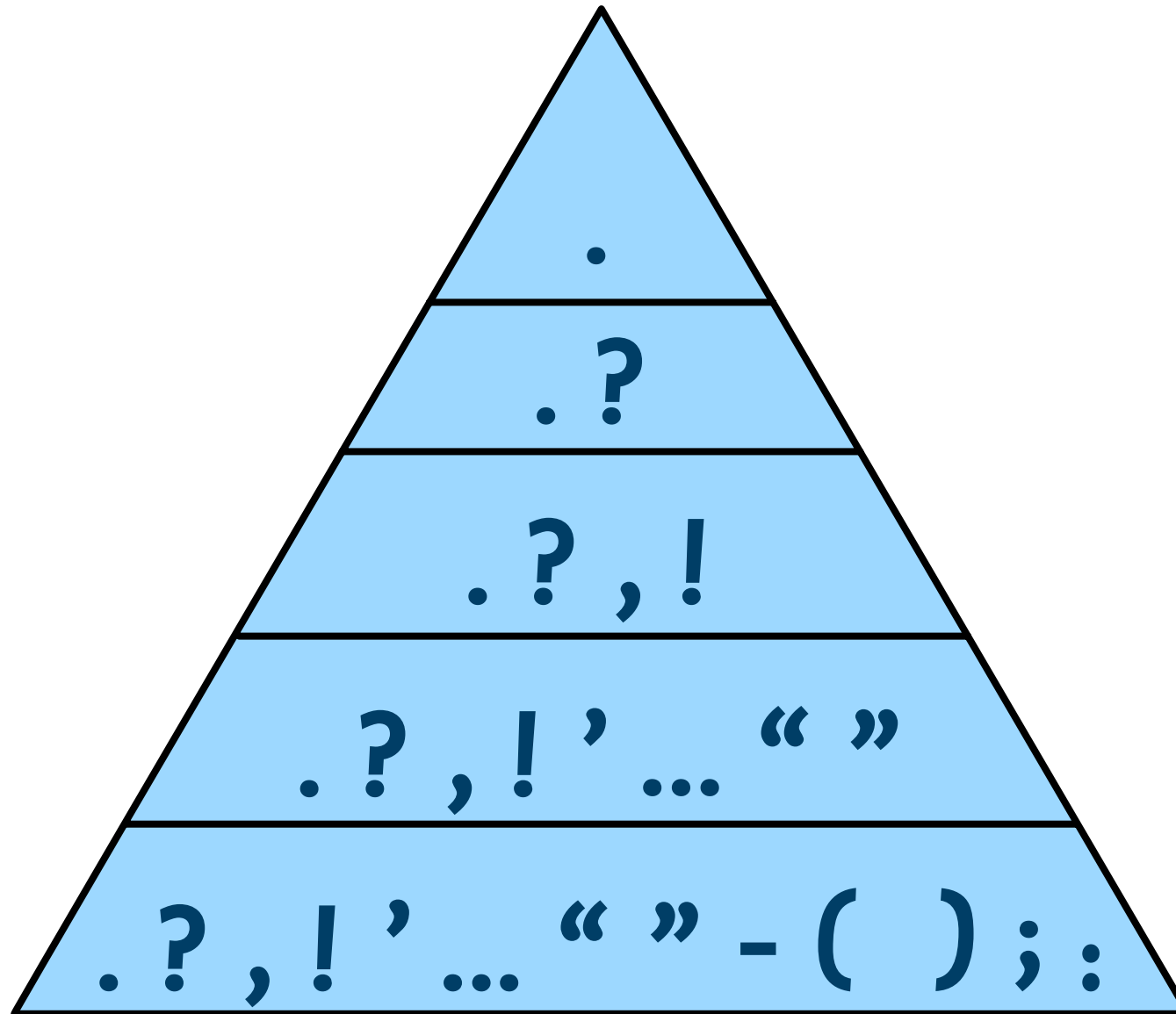


Personality:



What does the character do in the story?





Word:



Template

ce



Synonyms

Writing 3



Who?

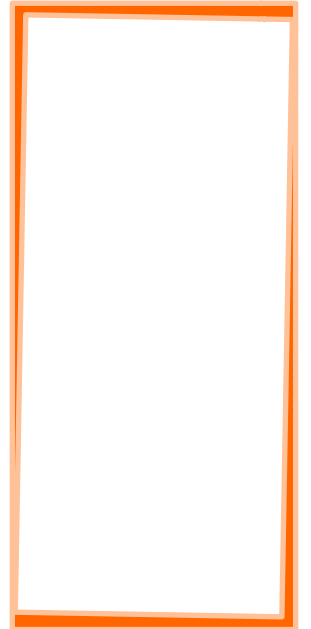
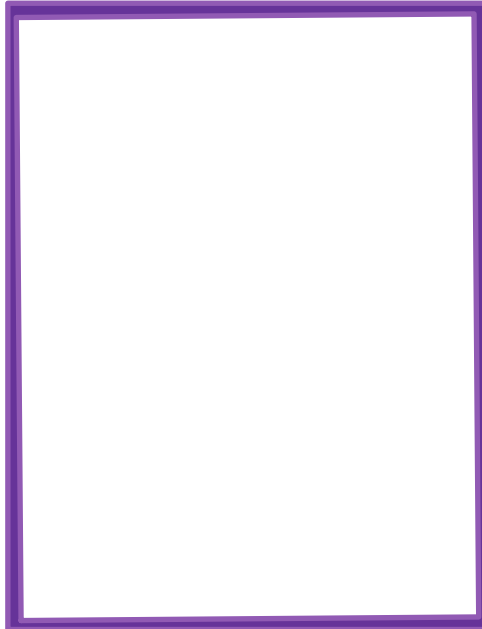
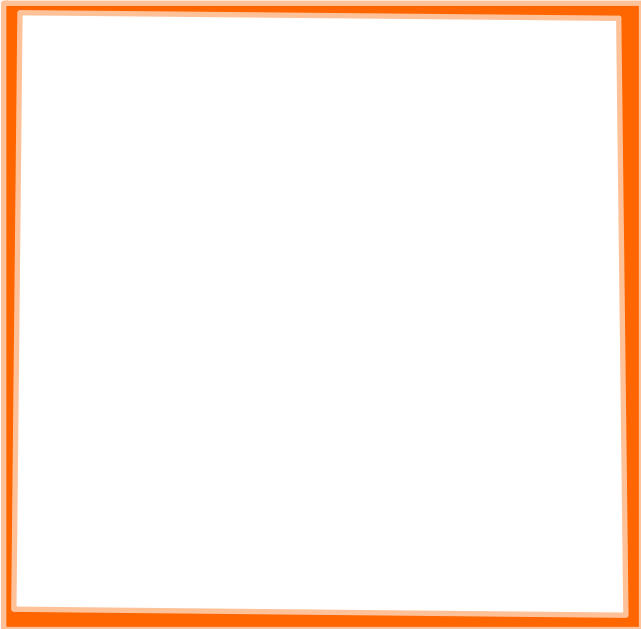
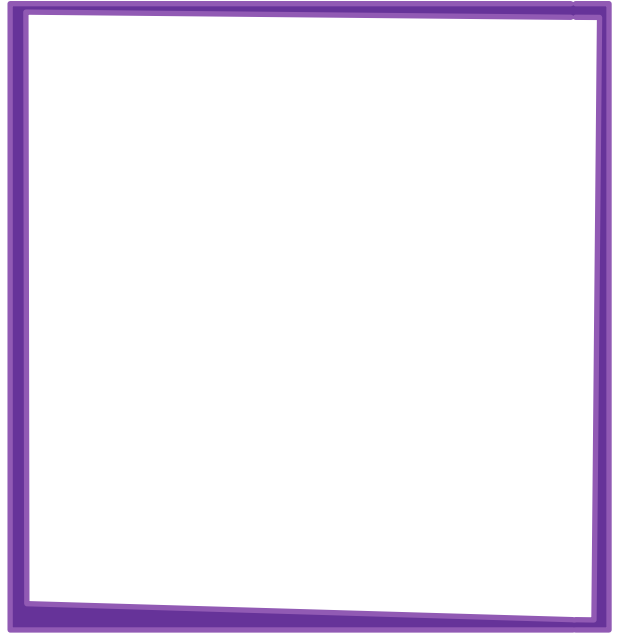
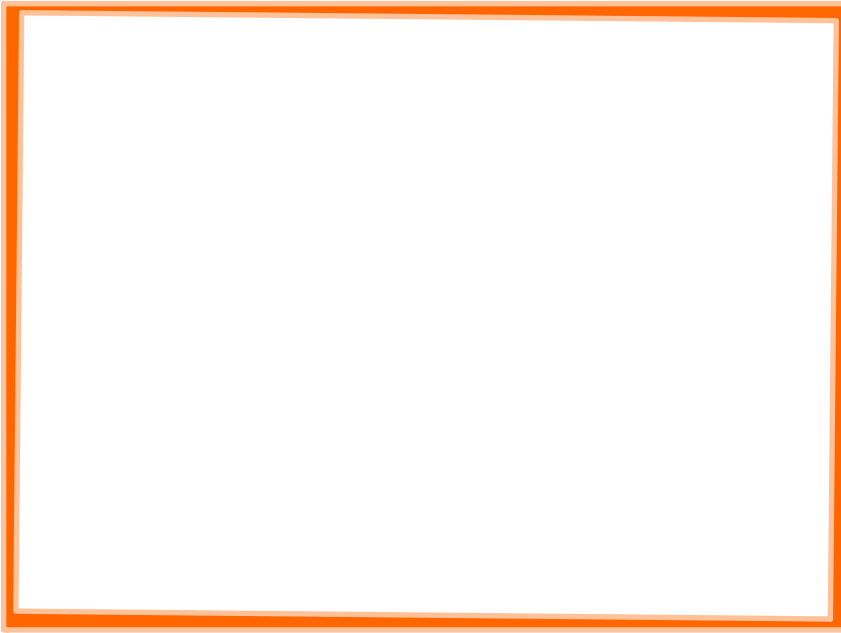
What?

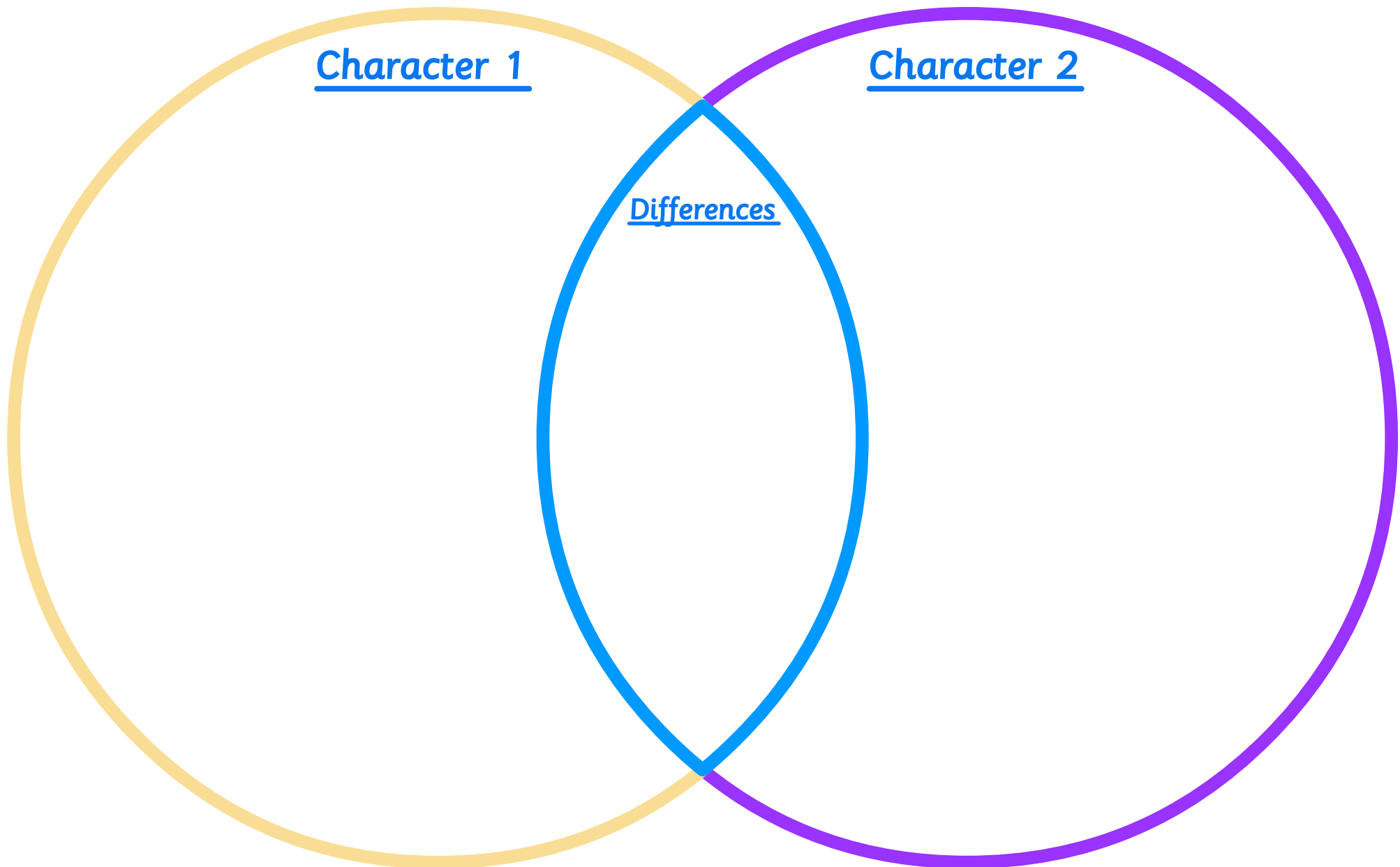
When?

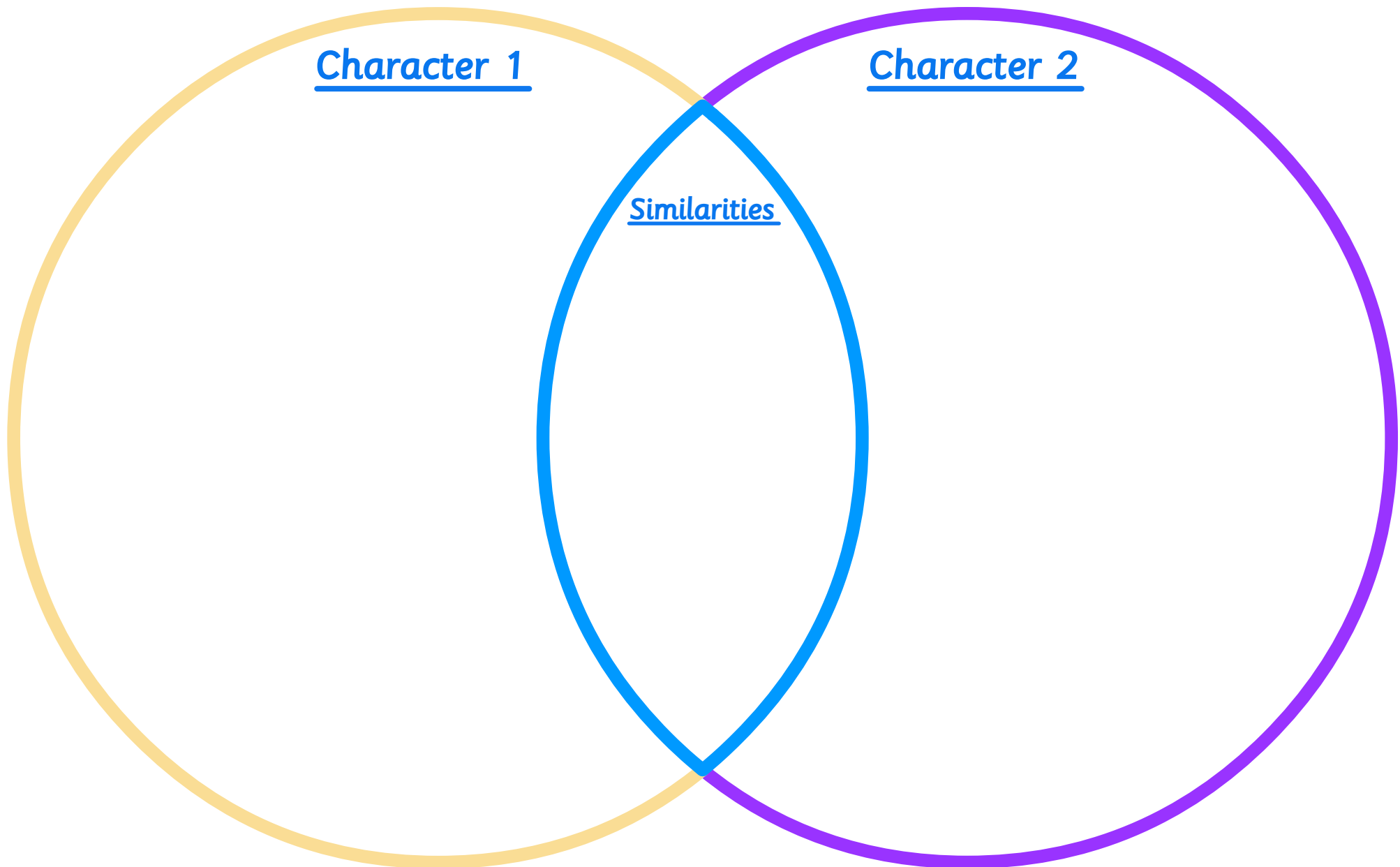
Where?

Why?

How?



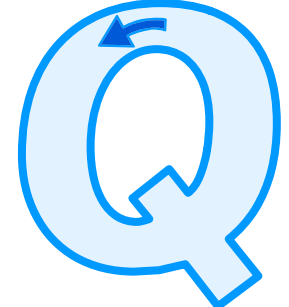
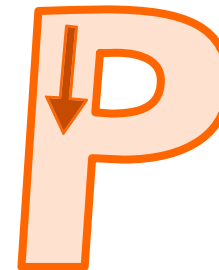
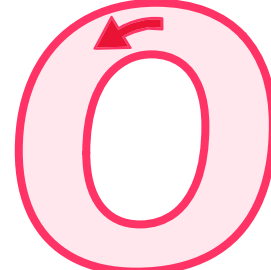
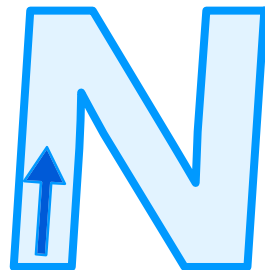
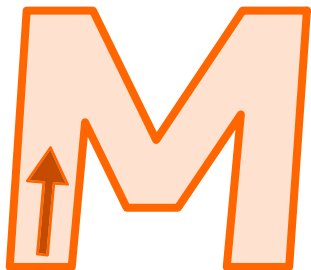
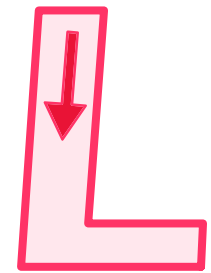
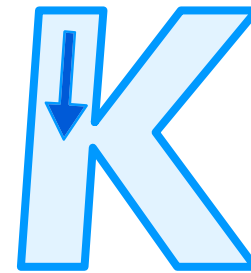
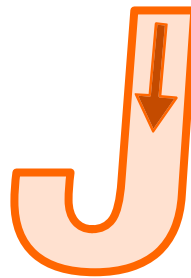
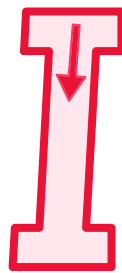
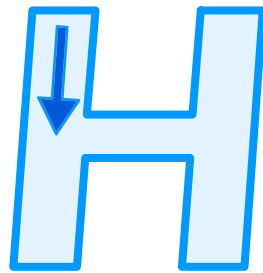
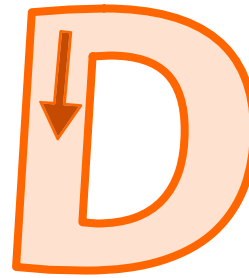
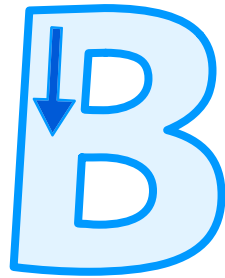
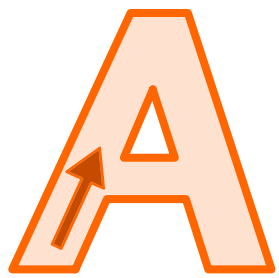






Word	Meaning	In a sentence

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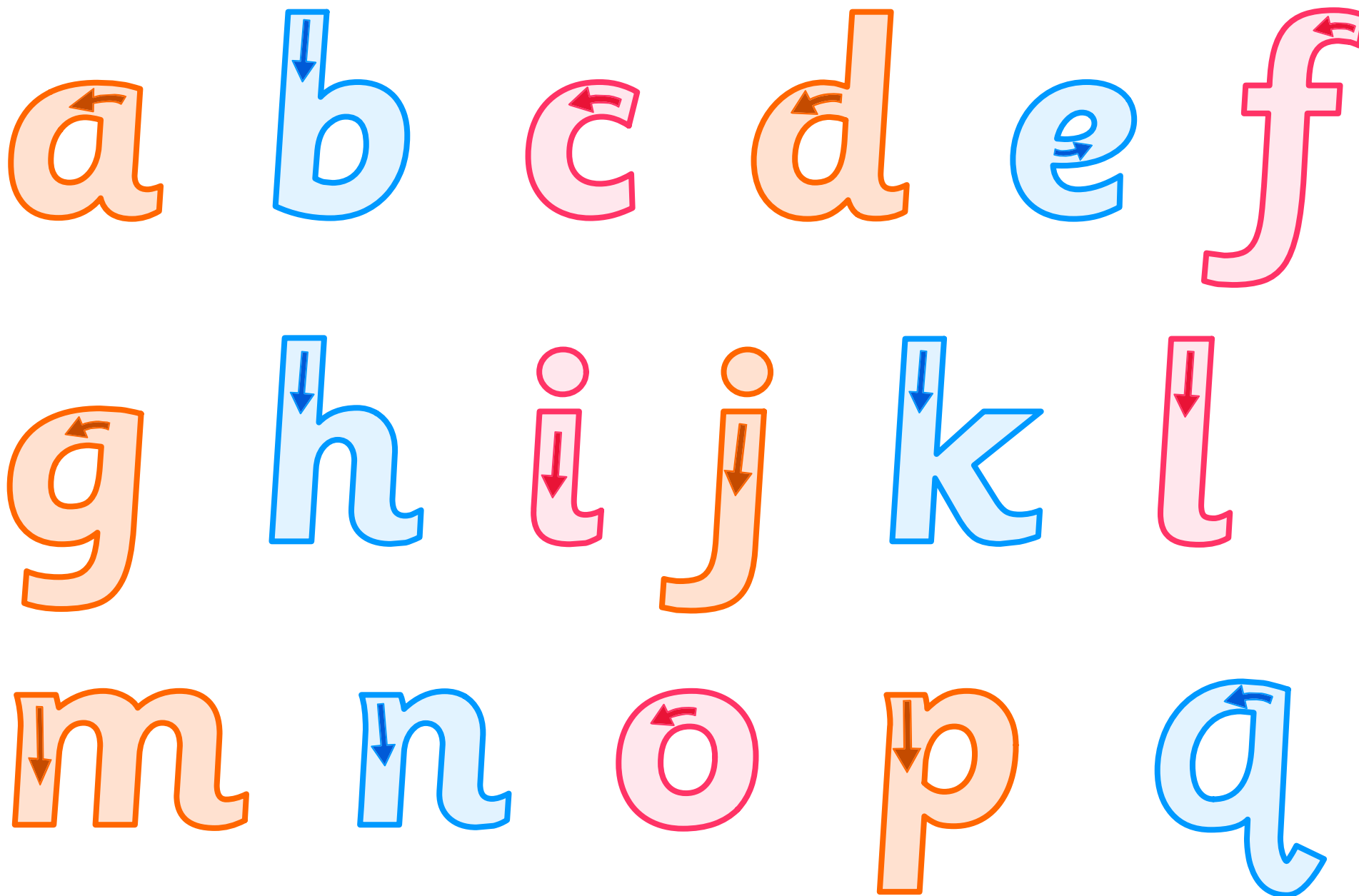
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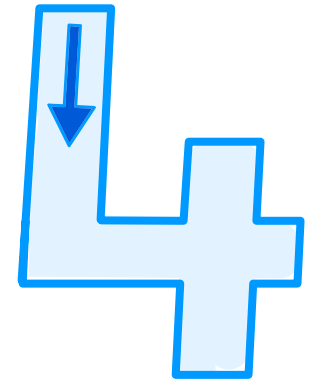
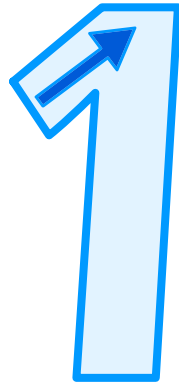
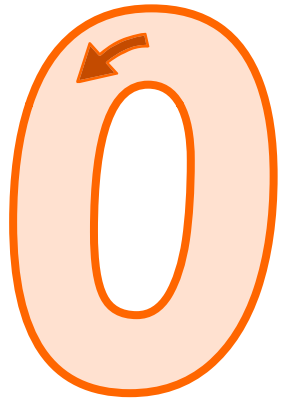
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Title:

Date:

Who:

When:

Where:

What:

Quote:

What might happen next:



Name: _____ Class: _____ Date: _____

Words to Learn, Look Say, & Cover	#1 Write & Check	#2 Write & Check	#3 Write & Check	#4 Write & Check	✓



Nouns

A noun can be a person, a place, a thing or an idea.

Examples:
book, school, love

Adjectives

An adjective is a word that describes a noun.

Examples:
blue, curly, shiny

Verbs

A verb is a word that shows action or state of being.

Examples:
run, jump, fall

Adverbs

An adverb describes a verb or an adjective.

Examples:
quickly, bright, quietly

Pronouns

A pronoun is word which takes the place of a noun.

Examples:
I, me, he, she, herself, you, it, that, they

Prepositions

Prepositions are words that show location in time and/or space.

Examples:
near, under, above

Articles

An article is a type of adjective that tells us if a noun is a general or a specific thing.

Examples:
a, an, the

Conjunctions

A conjunction is a word that joins two words or two phrases together.

Examples:
and, but, or

Interjections

An interjection is a word that expresses an emotion or feeling.

Examples:
Oh! Wow! Hey!



Full Stop



A full stop is used to mark the end of a sentence.

The Nile is the longest river in the world.

Comma



A comma is used to separate three or more words in a list.

bread, cheese, milk, apples and pears

It is also used to separate independent clauses when they are not joined by: and, but, for, or, nor, so, yet.

After playing rounders, we went back to school.

It is also used to separate extra information in a sentence.

My pet dog, Speedy, keeps eating my shoes.

Apostrophe



An apostrophe is used to show possession.

I played at Leo's house.

It is also used to show an omission of letters.

I'm - I am
She'll - she will
Doesn't - does not



Quotation Marks

“ ”

Quotation marks are used to mark the beginning and end of speech.

“Are you going to the football match tonight?” asked Dan.

They are also used to mark a word or phrase that is being quoted.

What does the teacher mean by “maybe?”

Exclamation Mark

!

An exclamation mark is used at the end of a sentence to express an exclamation.

Ouch! Hello!

It is also used to show dialogue which has been shouted or spoken loudly.

“Finish your homework!” shouted Bob.

Question Mark

?

A question mark is used at the end of a question.

Questioning words:
how, why, where, when, who, what.

What are you doing during the summer holiday?



Colon

:

A colon is used to join two clauses, where the second clause explains or gives more information about the first clause.

The secret of my success:
Always be polite.

It is used to introduce a list.

The potion contained: Frog's
eyes, bat wings, sunshine juice.

It is also used before a
quotation or direct speech.

My dad always says: "Look
before you leap."

Semicolon

;

A semicolon is used in between two main clauses, that are too closely related to stand alone.

"With educated people, I suppose, punctuation is a matter of rule; with me it is a matter of feeling. But I must say I have a great respect for the semi-colon; it's a useful little chap."

(Abraham Lincoln)

Hyphen

-

A hyphen is used to link words and part of words.

It is used in compound words.

accident-prone, custom-built,
bad-tempered

It is used to join prefixes to
other words.

co-own, re-cover

It is used to show breaks in
words.

five-, six- and seven year old
children



Parentheses

()

Parentheses are used to separate off information that is not essential to the rest of the sentence. If removed, the rest of the sentence would still make sense.

Angel Falls (in Venezuela) is the tallest waterfall in the world.

Brackets

[]

Brackets are used to enclose words which have been added by someone other than the original speaker or writer, so it makes sense.

He [the young boy] was riding the bike.

Word:

Synonyms

Word:

Synonyms

Word:

Synonyms

Word:

	Antonyms	

Word:

	Antonyms	

Word:

	Antonyms	



A



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B



b

C



c

D



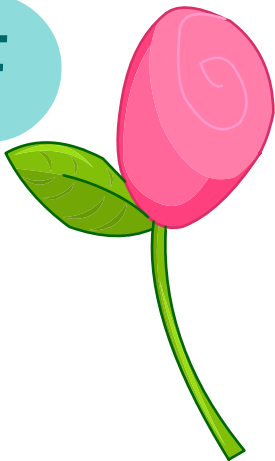
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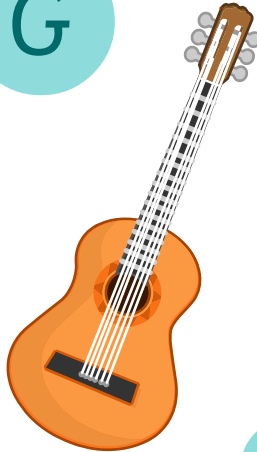
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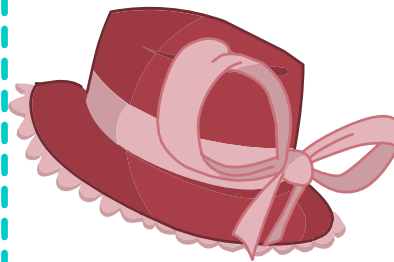
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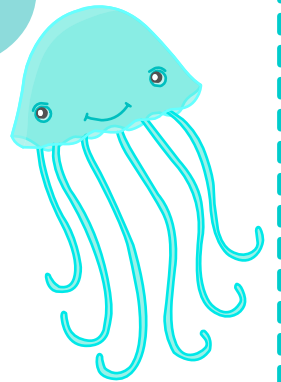
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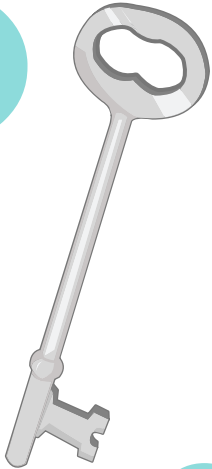
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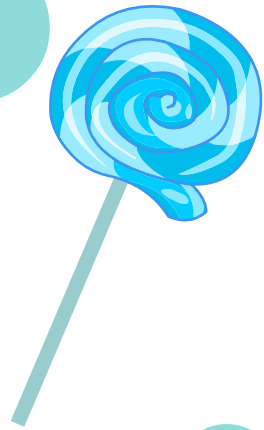


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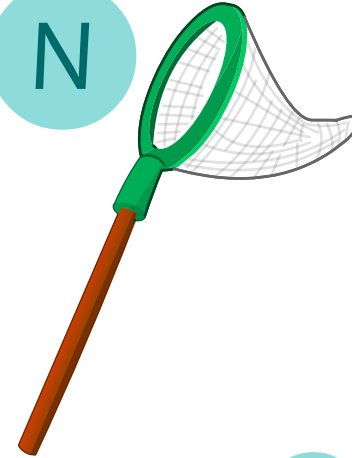
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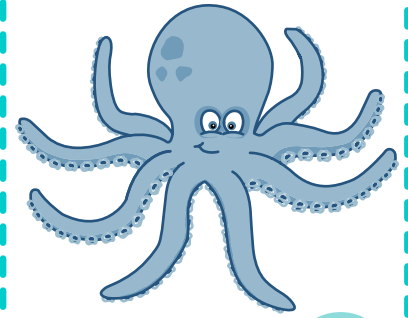
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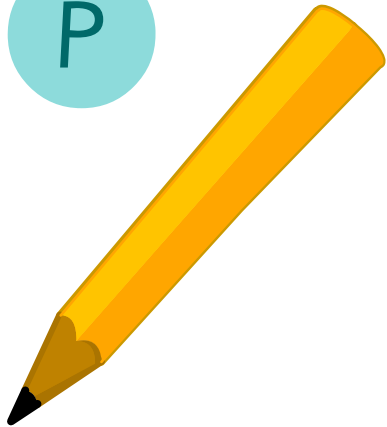
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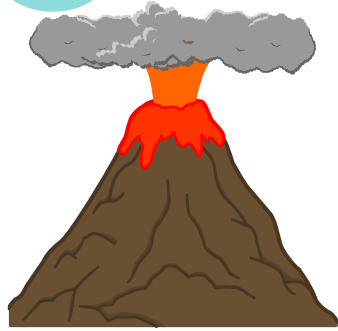


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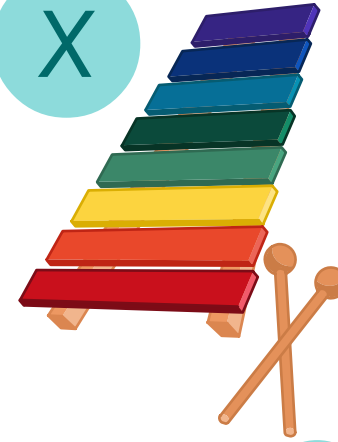
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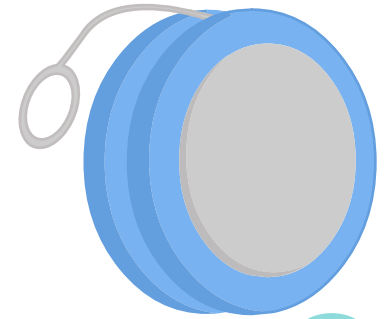
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x

Y



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Z



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