

TEACHER RESOURCE PACK

This Teacher Resource Pack is a collection of classroom resources that is provided free to both subscribers and nonsubscribers. Created by teachers, for teachers, this collection offers a range of cross-curricular materials to support learning and teaching in the classroom.

These resources can be used on the whiteboard or as laminated reference sheets. Pages may be photocopied and distributed freely – share items with your colleagues!

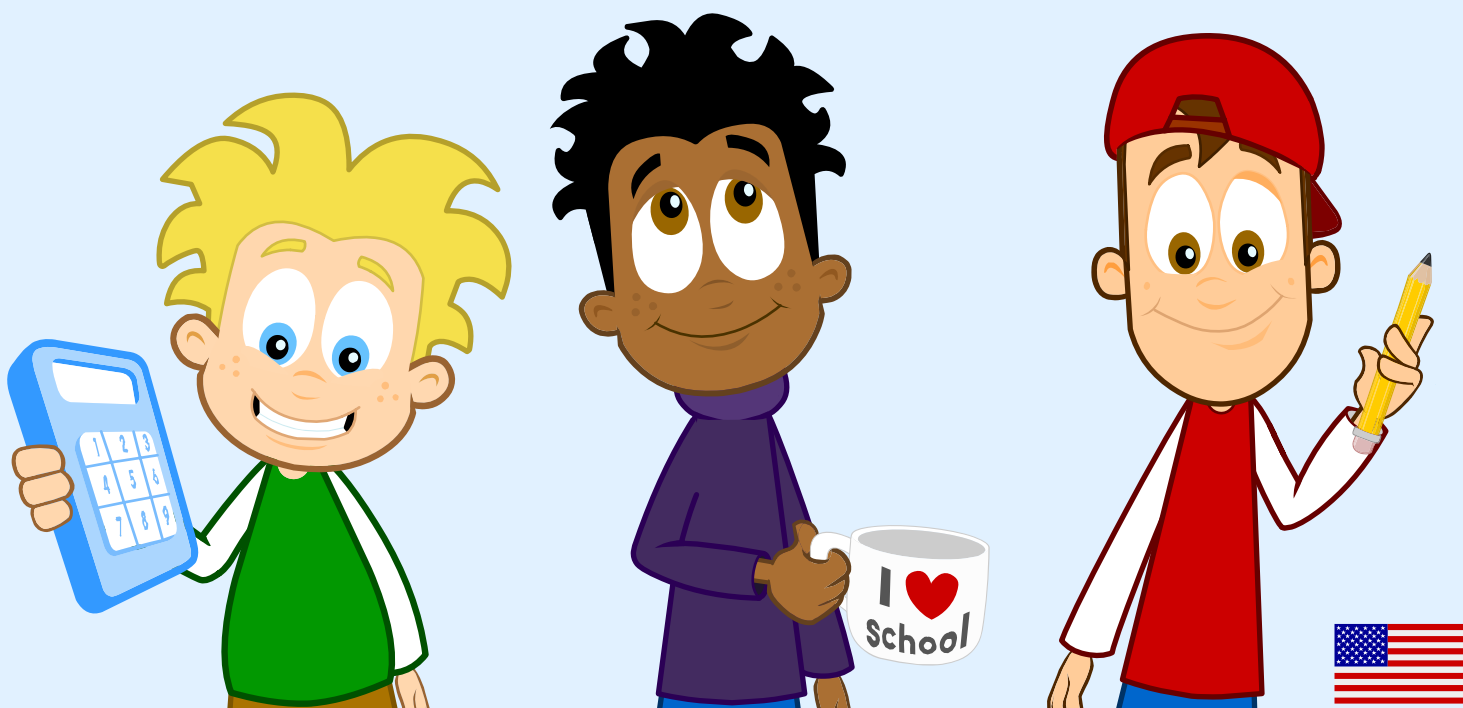
The Teacher Resource Pack is provided in full color. Resources have been optimized for grayscale printing to provide high quality images in either black and white or color.

The Teacher Resource Pack can be found on the Welcome page in the Teacher Area. Like all EducationCity content, the Teacher Resource Pack will be regularly updated based on customer and internal feedback.

If you have 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

Computing

- Binary - 1 to 20

Conversions

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

Diagrams

- Diagrams 1 - 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

Graphic Organiser

- Graphic Organizer

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

Money

- Money 1 - Coins and Dollar Bills

Number

- Number 1 - Number Flash Cards
- Number 2 - Fraction Flash Cards
- Number 3 - Addition Pyramid
- Number 4 - Roman Numerals
- Number 5 - Walls - Decimals, Fractions and Percentages

Reading

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



Science

- Science 1 - Investigation Template

Shapes

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

Time

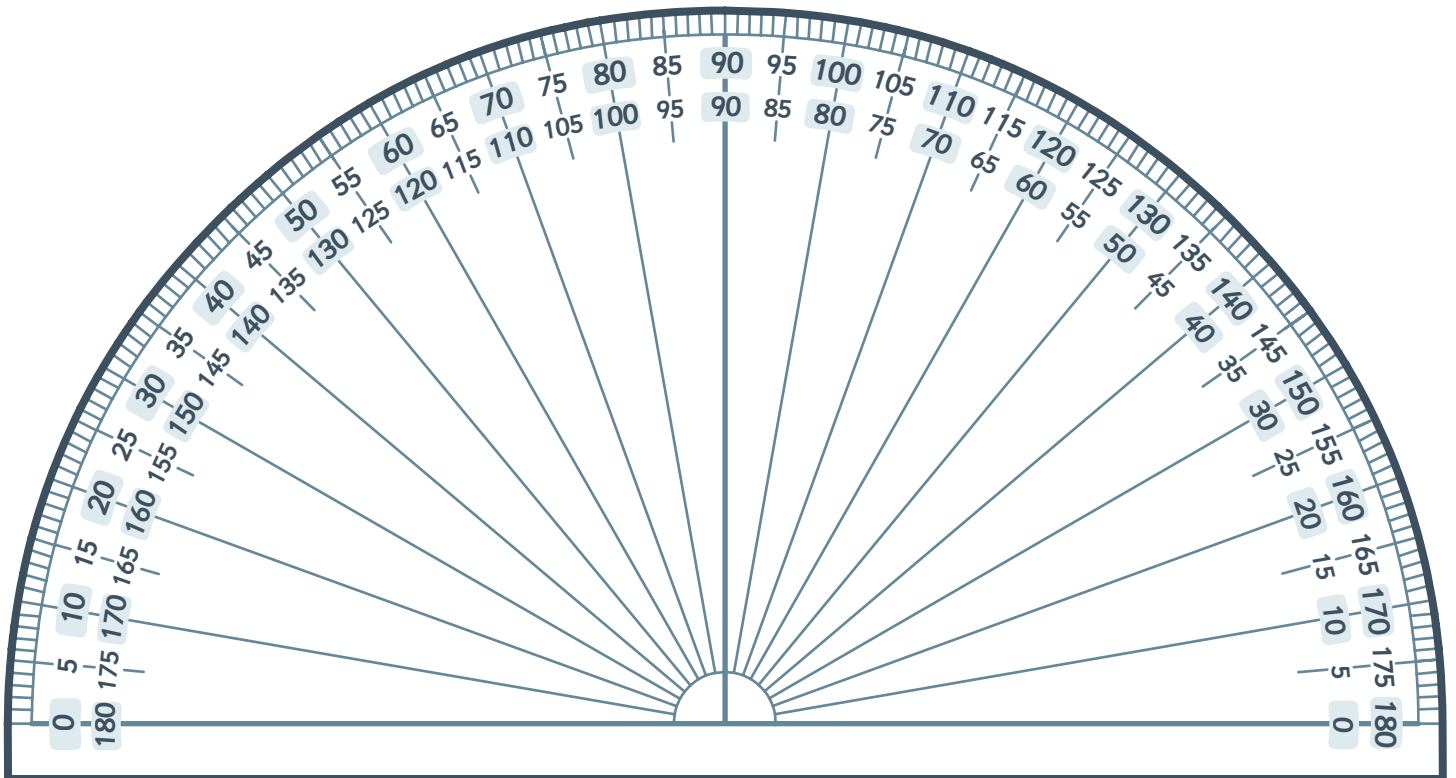
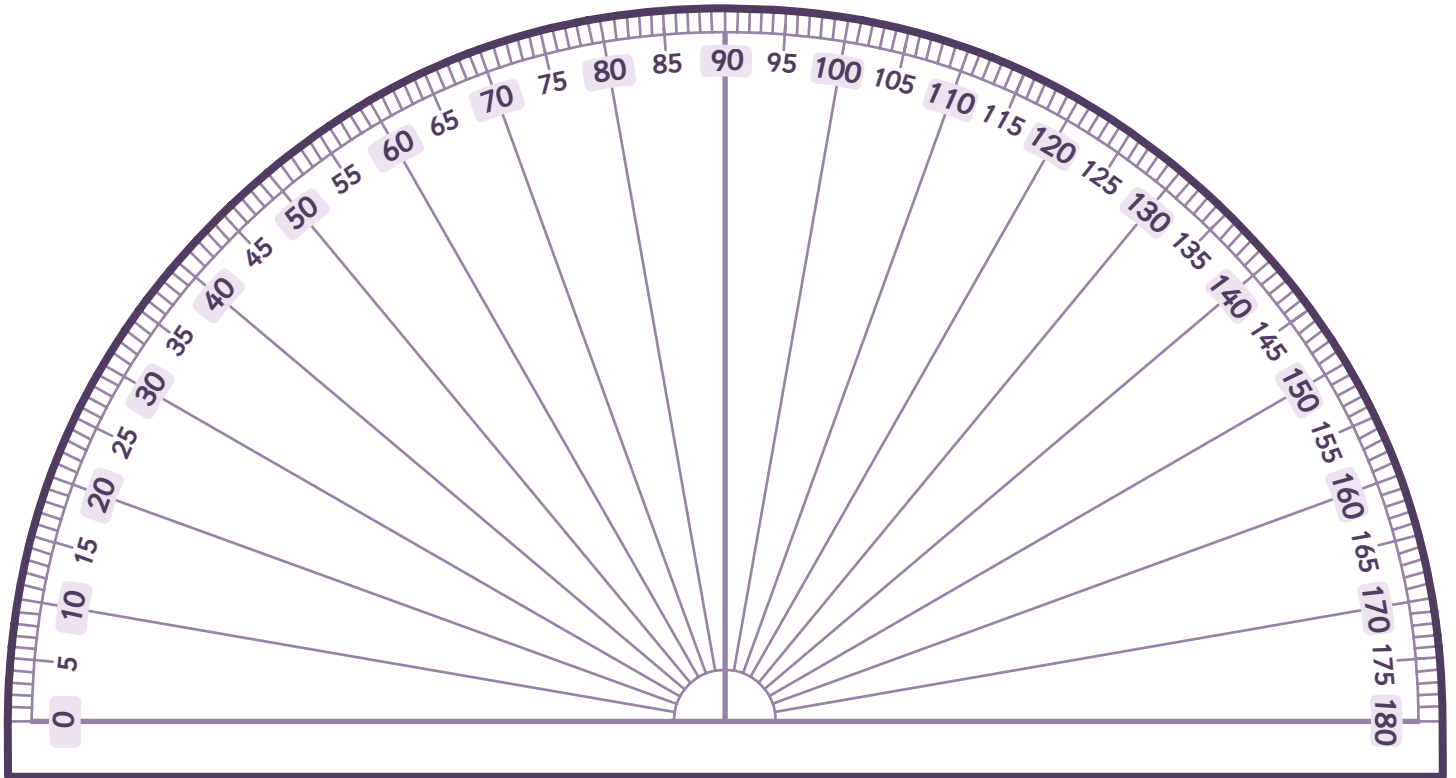
- Time 1 - Analog Clock
- Time 2 - Digital Clock

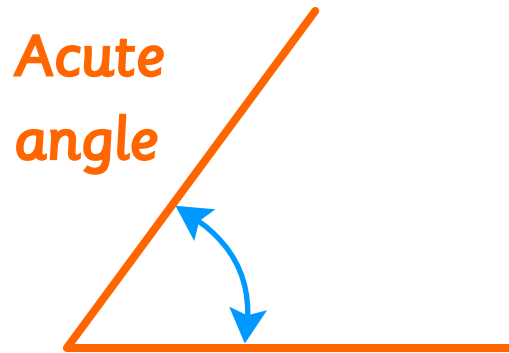
Times Tables

- Times Tables

Writing

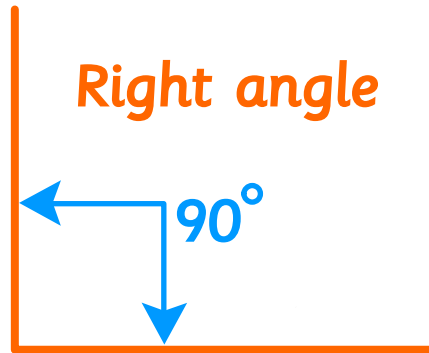
- Writing 1 - Who, What, When, Where, Why, How
- Writing 2 - Cartoon Strip Template
- Writing 3 - Character Comparisons
- Writing 4 - Definition Template
- Writing 5 - Imagery Chart
- Writing 6 - Mnemonic Template
- Writing 7 - Newspaper Report Template
- Writing 8 - Look, Say, Cover, Write, Check
-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





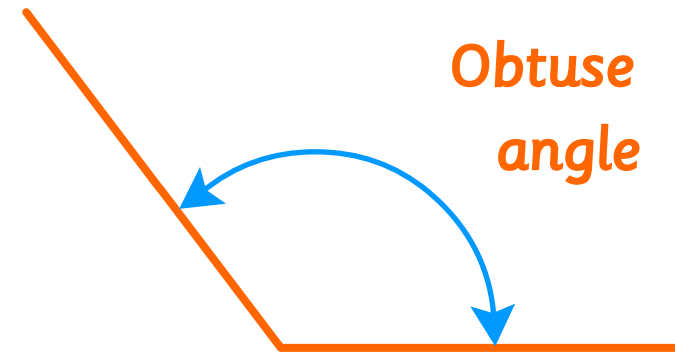
Acute angle

An acute angle measures greater than 0° , but less than 90° .



Right angle

A right angle measures exactly 90° .



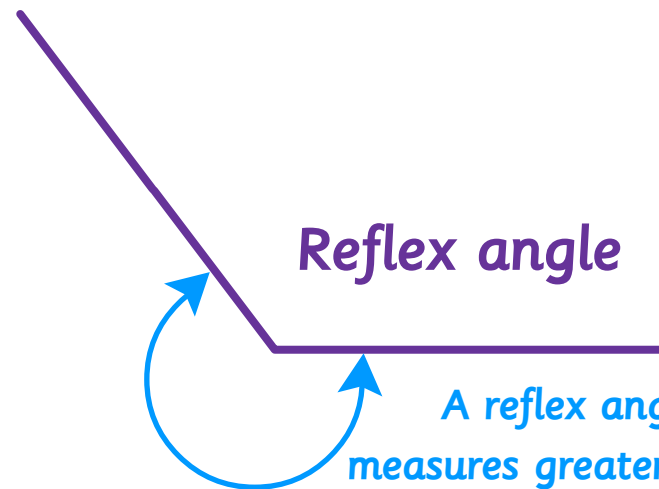
Obtuse angle

An obtuse angle measures greater than 90° , but less than 180° .

Straight line



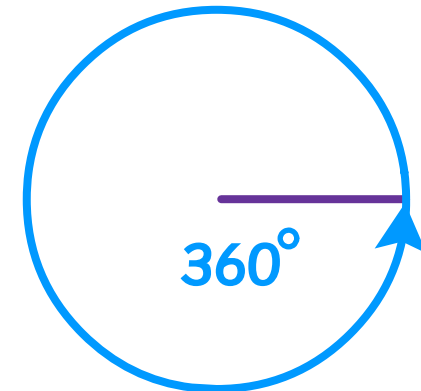
A straight line measures exactly 180° .



Reflex angle

A reflex angle measures greater than 180° , but less than 360° .

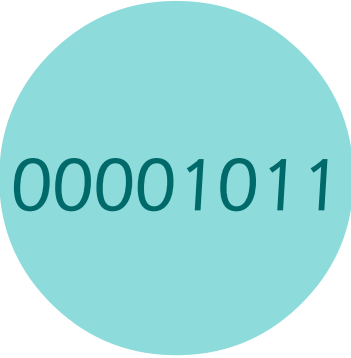
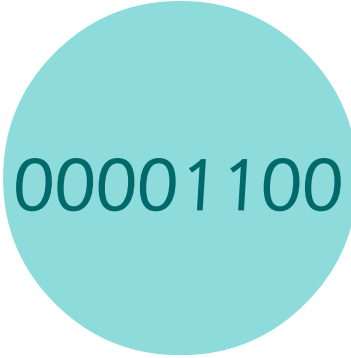

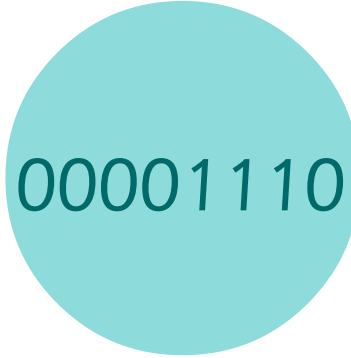
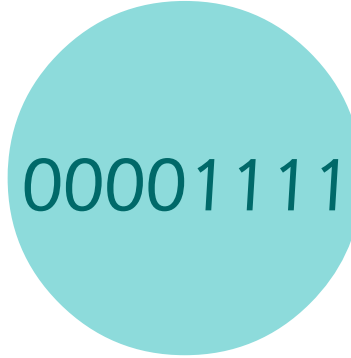
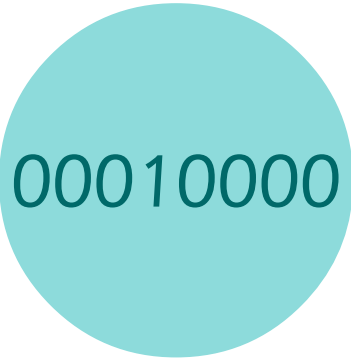
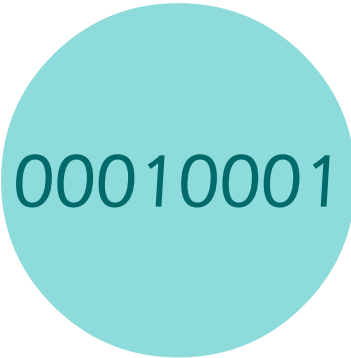
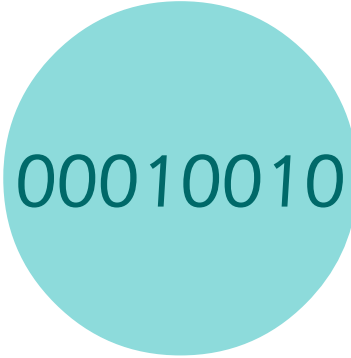
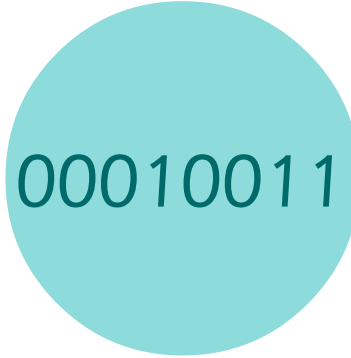
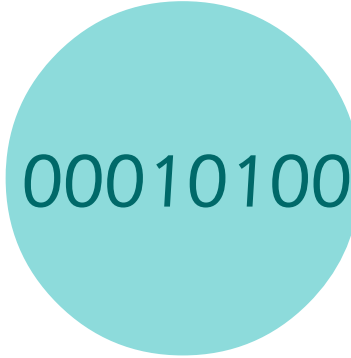
Full rotation

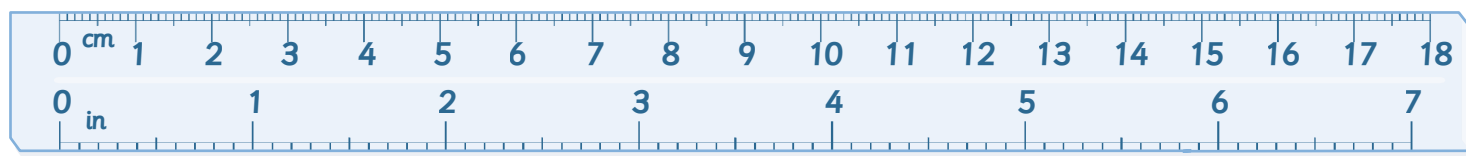


A full rotation measures exactly 360° .



00000001 1	00000010 2	00000011 3	00000100 4	00000101 5
00000110 6	00000111 7	00001000 8	00001001 9	00001010 10

 11	 12	 13	 14	 15
 16	 17	 18	 19	 20



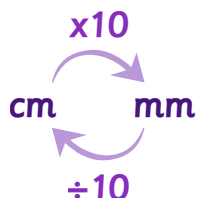
centimeters to inches

1 centimeter = 0.39 inches

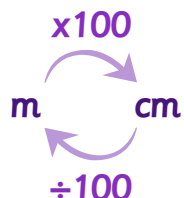
1 inch = 2.54 centimeters

metric

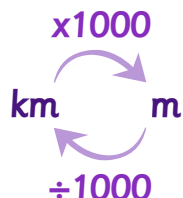
cm to mm



m to cm



km to m



metric conversions

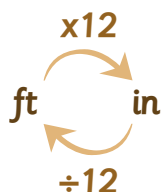
1 centimeter = 10 millimeters

1 meter = 100 centimeters

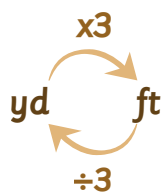
1 kilometer = 1000 meters

standard

ft to in



yd to ft



mi to yd



standard conversions

1 foot = 12 inches

1 yard = 3 feet

1 mile = 1760 yards

metric to standard

cm to in



mi to km



metric to standard

1 centimeter = 0.39 inches

1 yard = 0.9 meters

1 kilometer = 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.

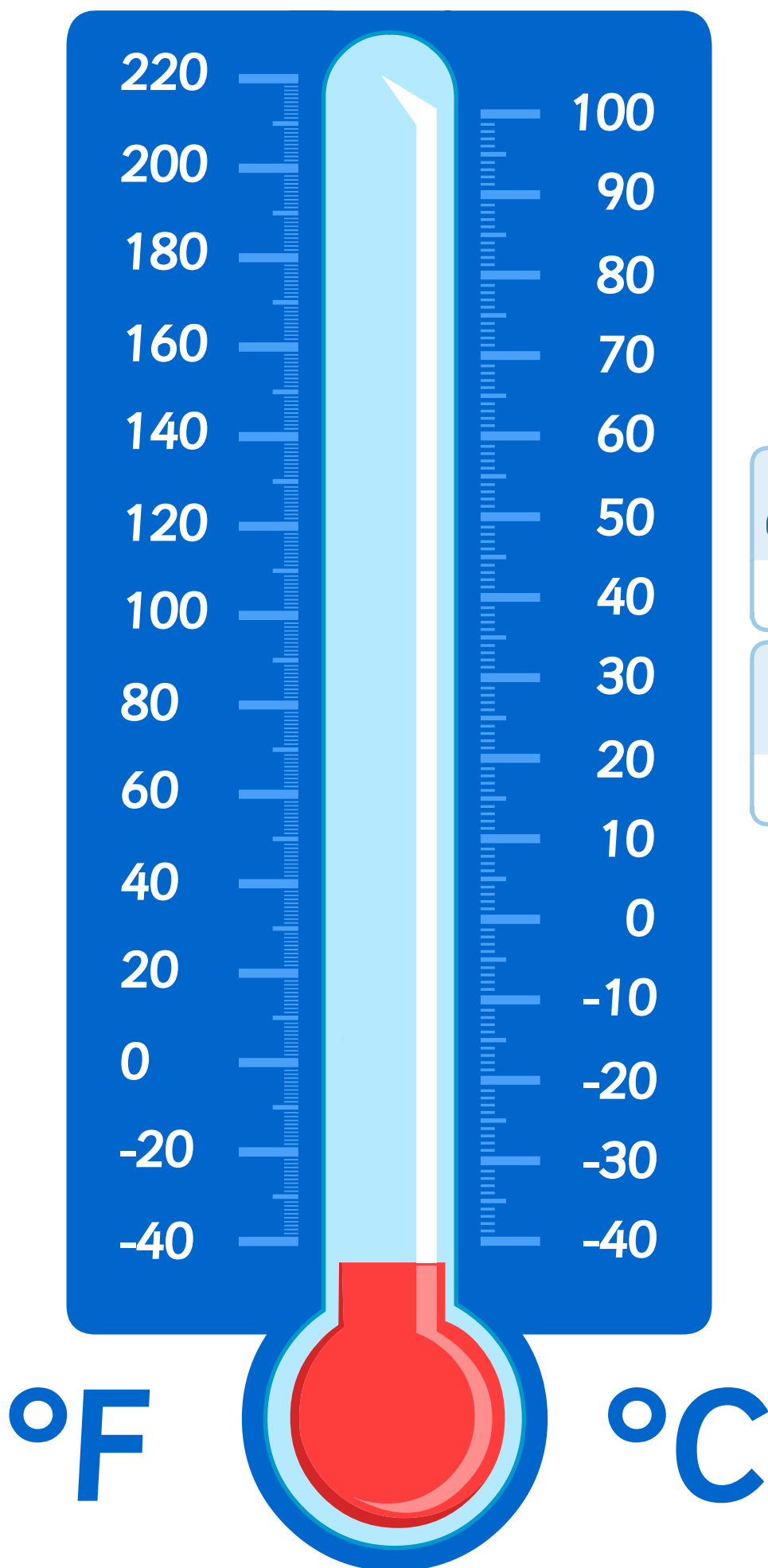
365 days = 1 year

366 days = 1 leap year

52 weeks = 12 months

12 months = 1 year





Celsius (centigrade) to Fahrenheit

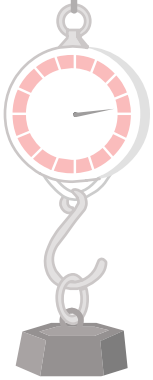
$$\text{Celsius} \times 9 \div 5 + 32$$

Fahrenheit to Celsius (centigrade)

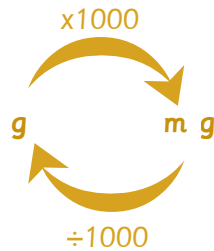
$$\text{Fahrenheit} - 32 \times 5 \div 9$$



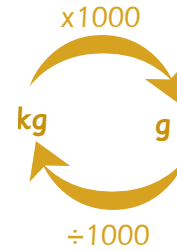
metric



g to mg



kg to g

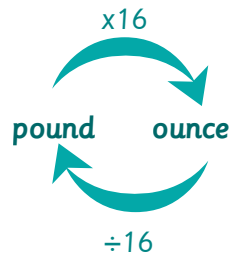


grams to kilograms

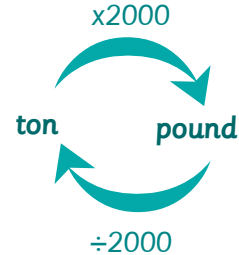
1 kilogram = 1000 grams

standard

lb to oz



T to lb



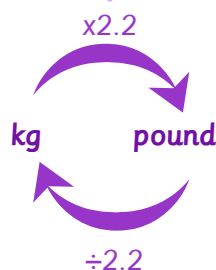
pounds to tons

1 pound = 16 ounces

1 ton = 2000 pounds

metric to standard

kg to lb



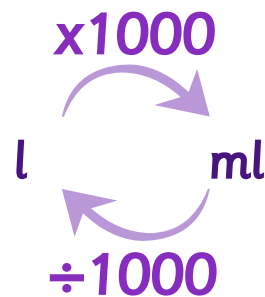
kilograms to pounds

1 kilogram = 2.2 pounds

1 pound = 0.45 kilograms

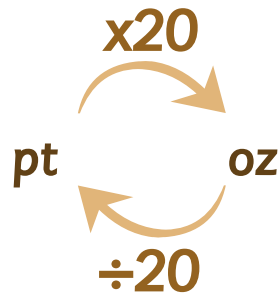
metric

l to ml



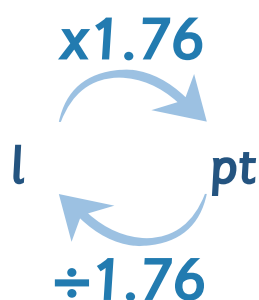
standard

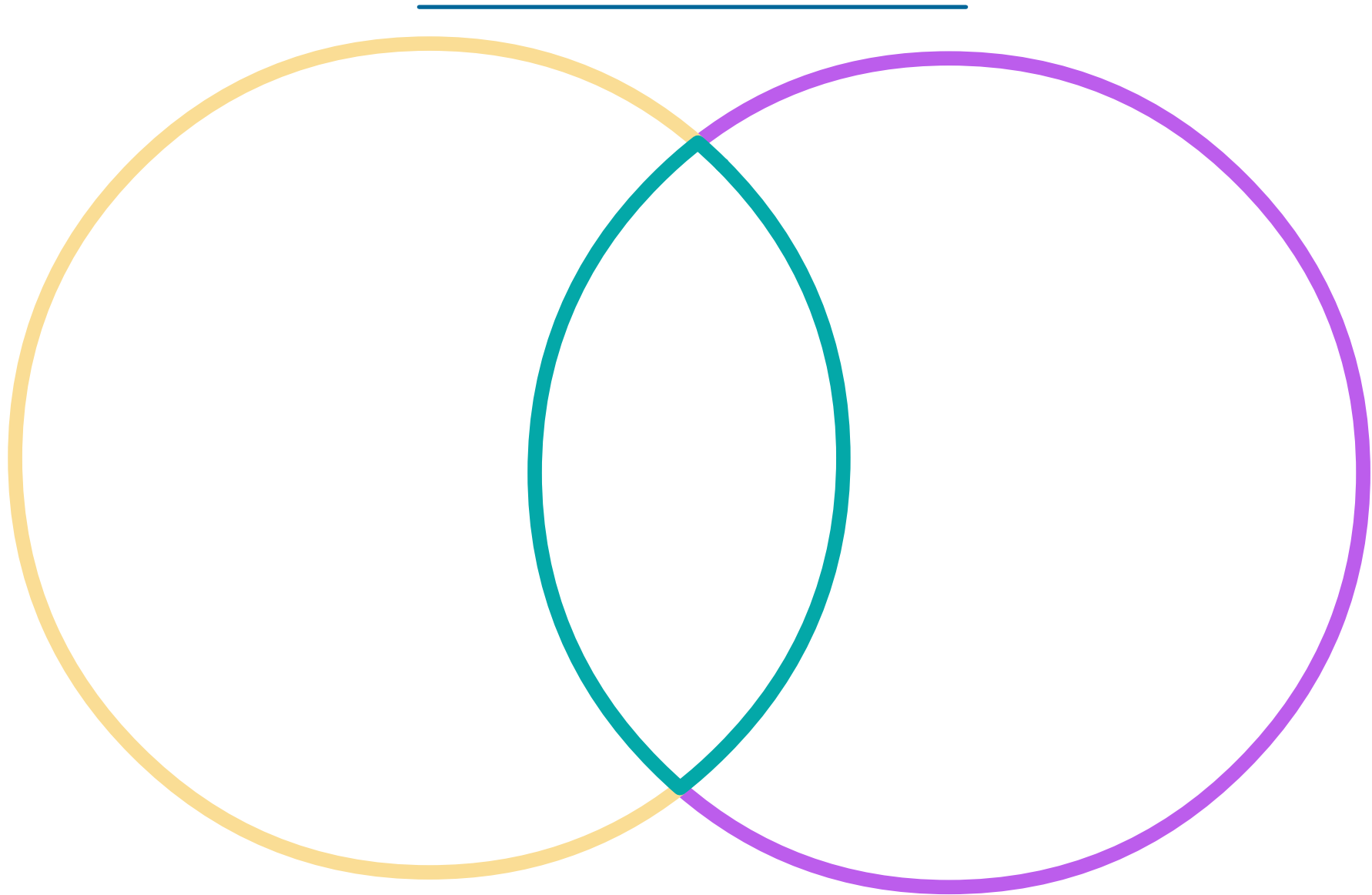
pt to oz

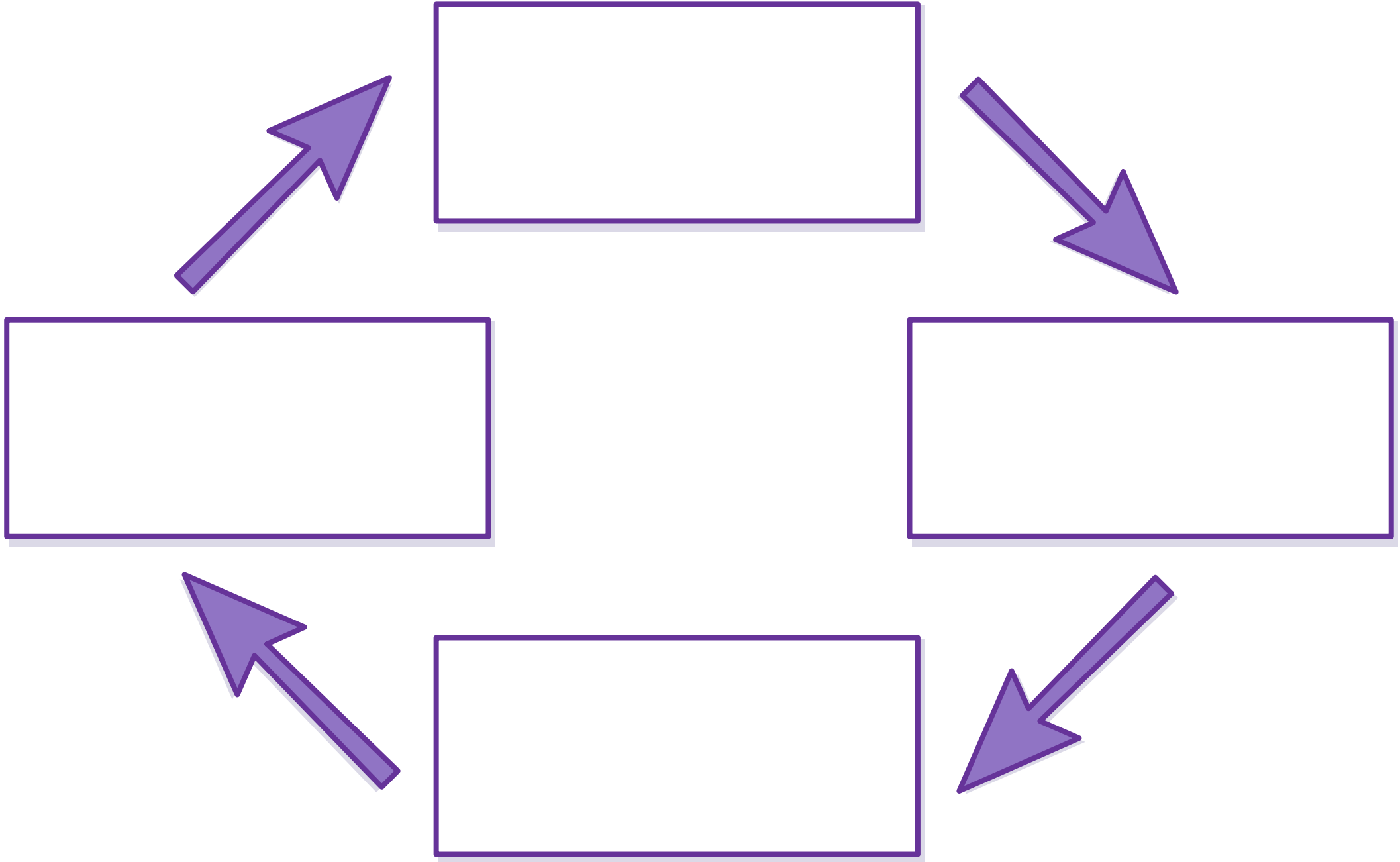


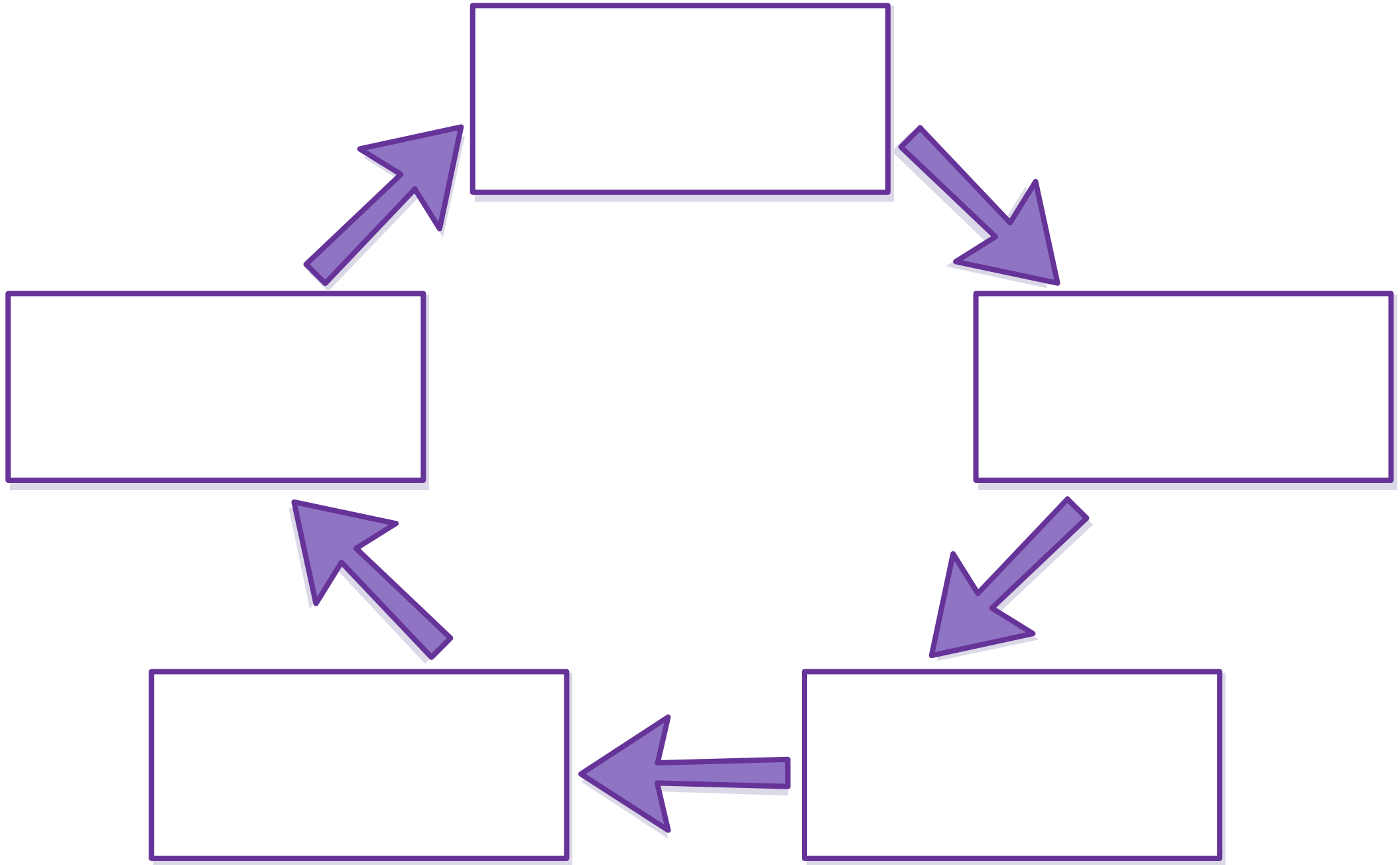
metric to standard

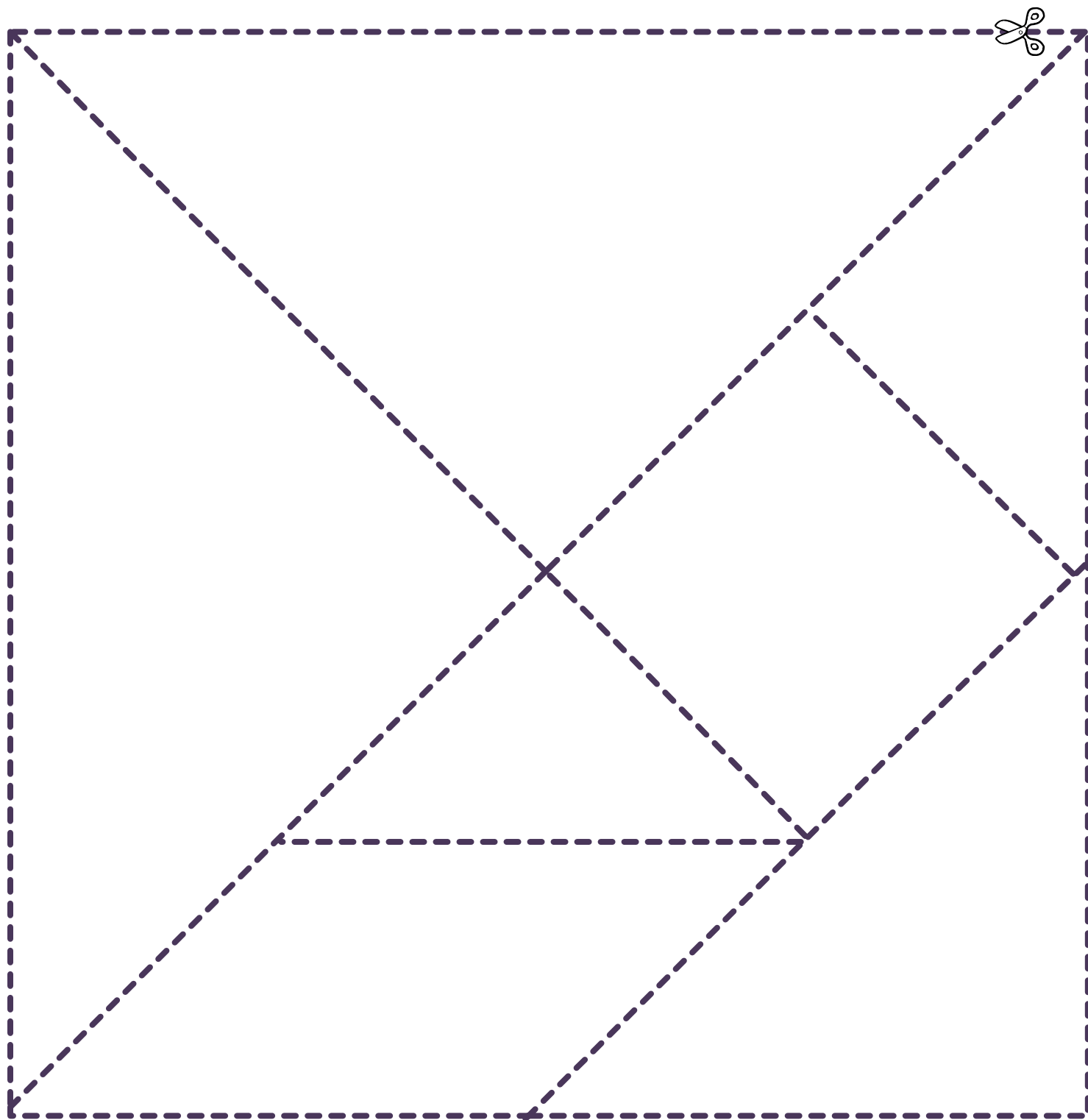
l to pt




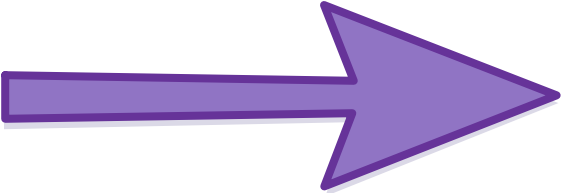


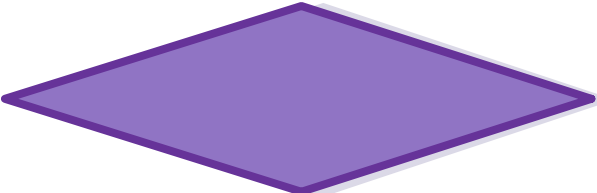


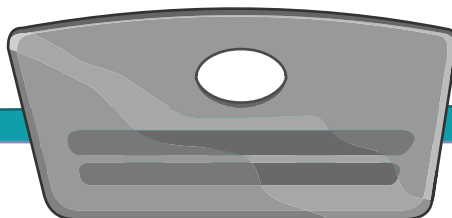








Symbol	Name	Function
	Start/End	This rounded rectangle represents a start or end point.
	Arrow	An arrow is a connector that shows relationships between the representative shapes.
	Input/Output	A parallelogram represents input or output.
	Process	A rectangle represents a process.
	Decision	A diamond represents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



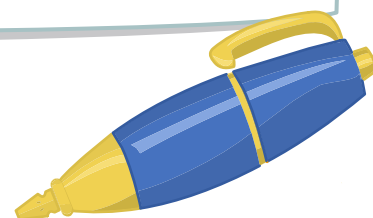
Keyword	Definition



Today, I learned...

I am confident at...

I need more practice with...





Birthday List



January

February

March

April

May

June

July

August

September

October

November

December

K

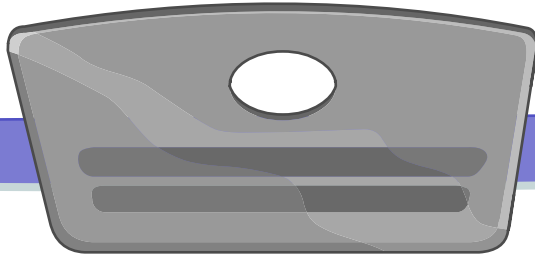
What I know

W

What I want to know

L

What I have learned



Profile

Name: -----

Age: -----

Appearance:



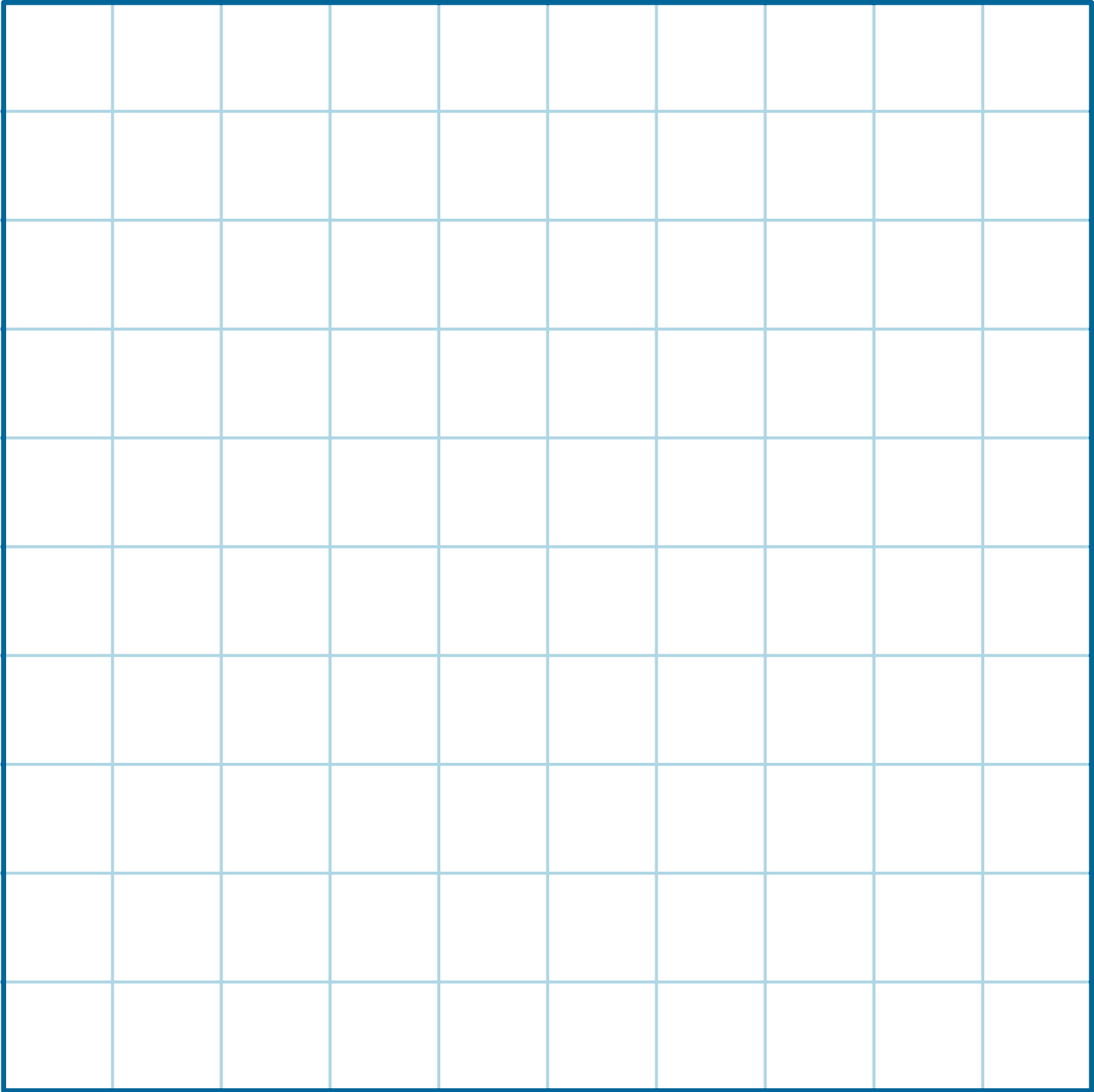
Personality:

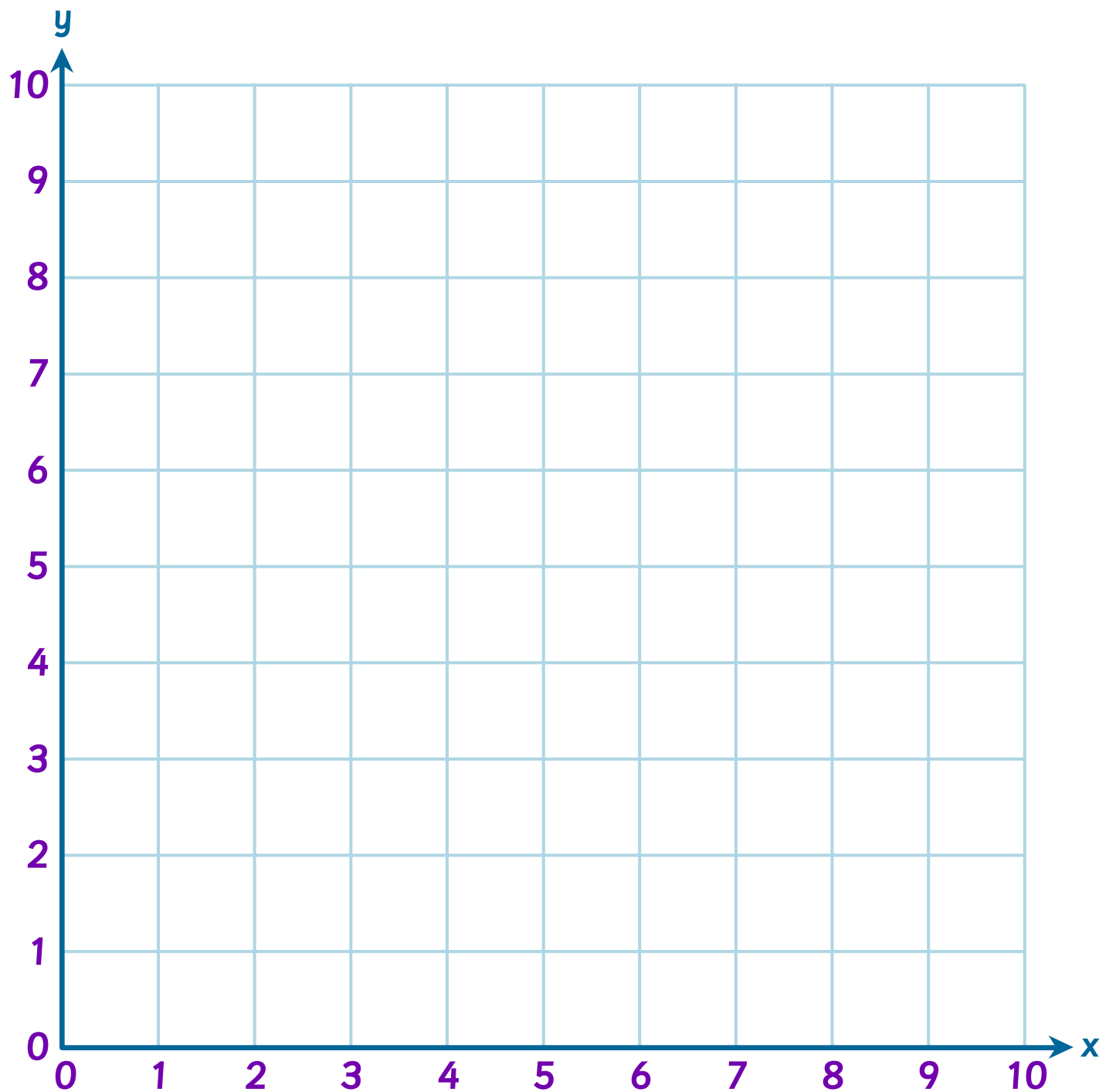


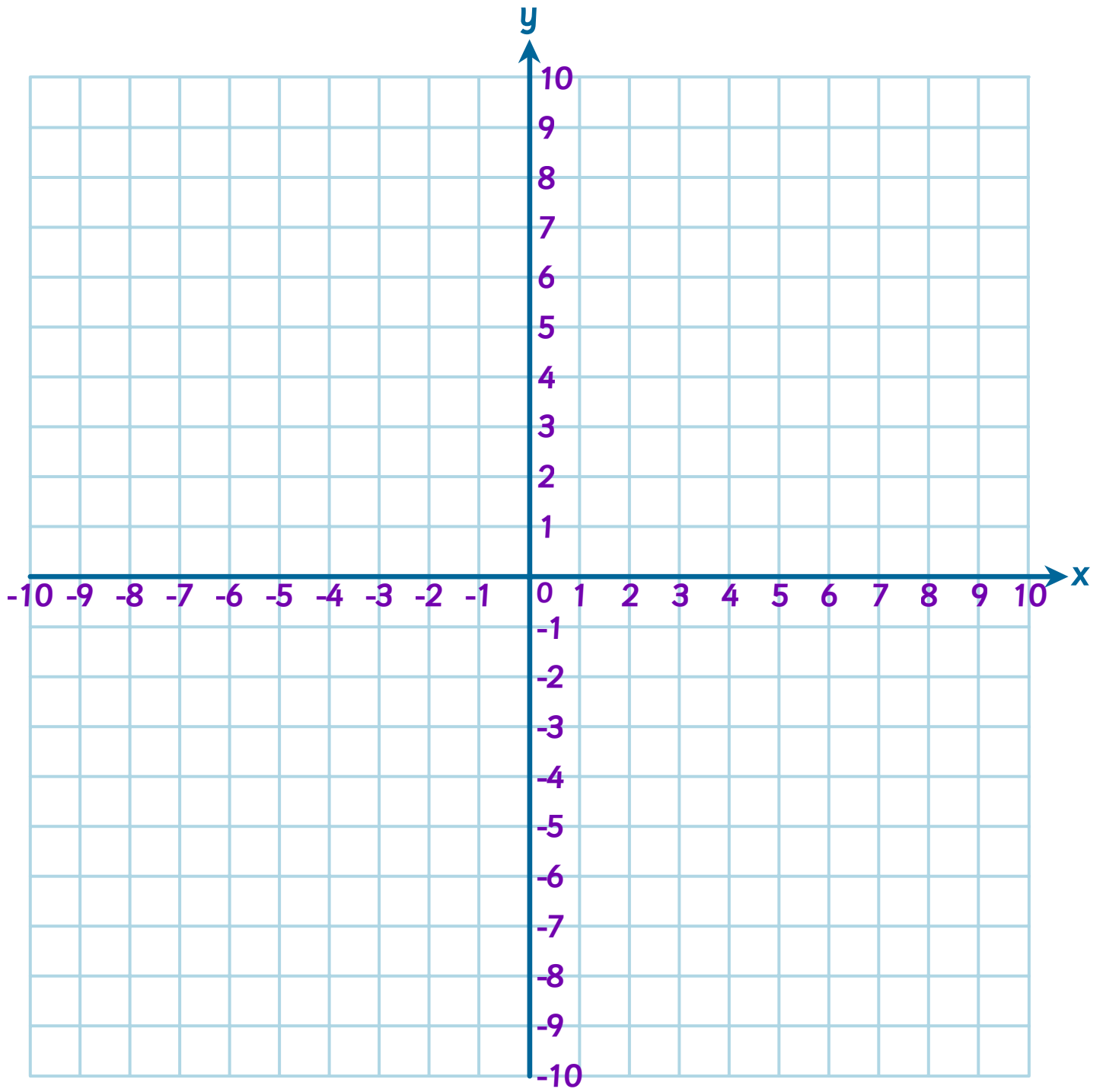
What does the character do in the story?







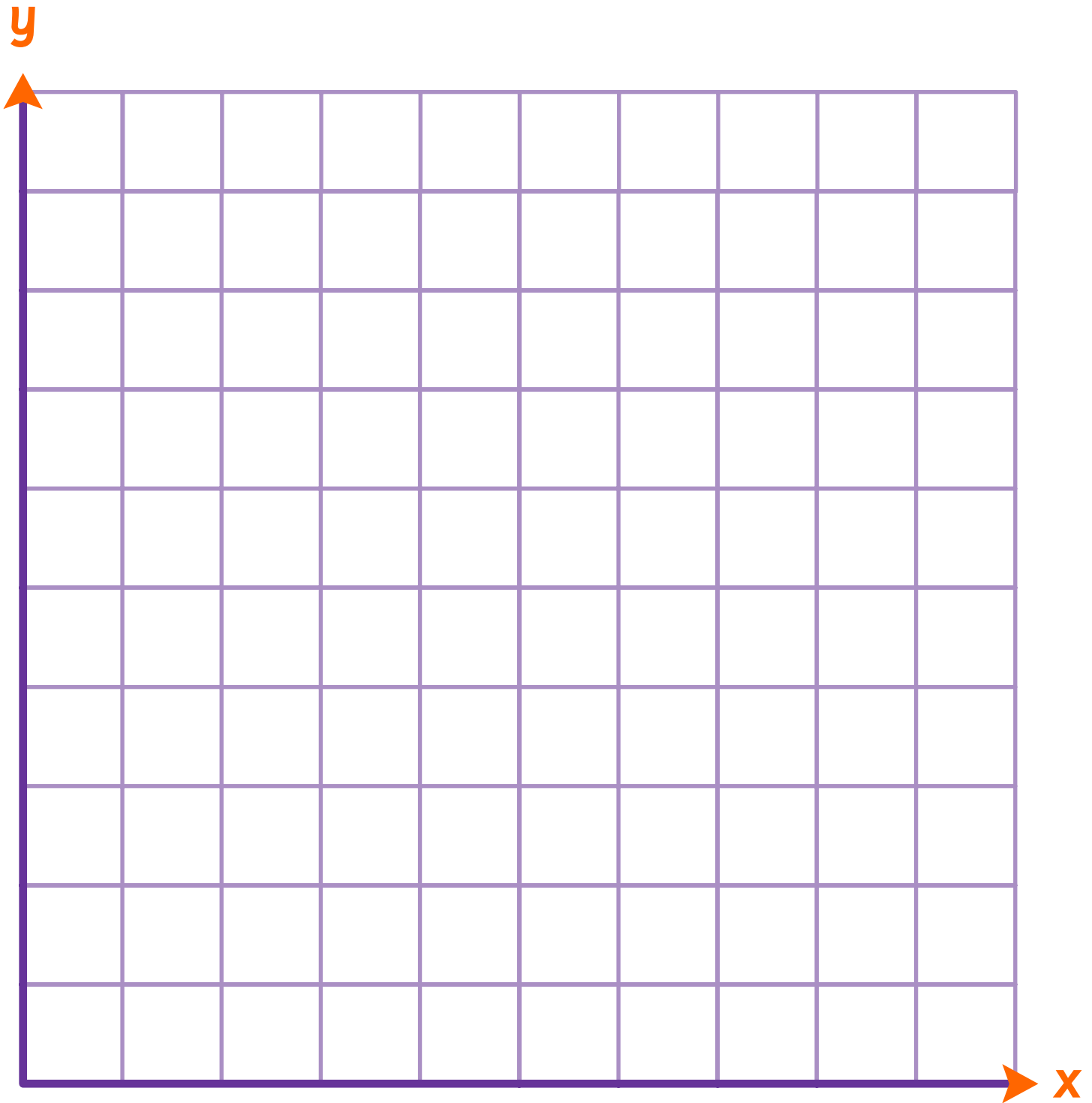


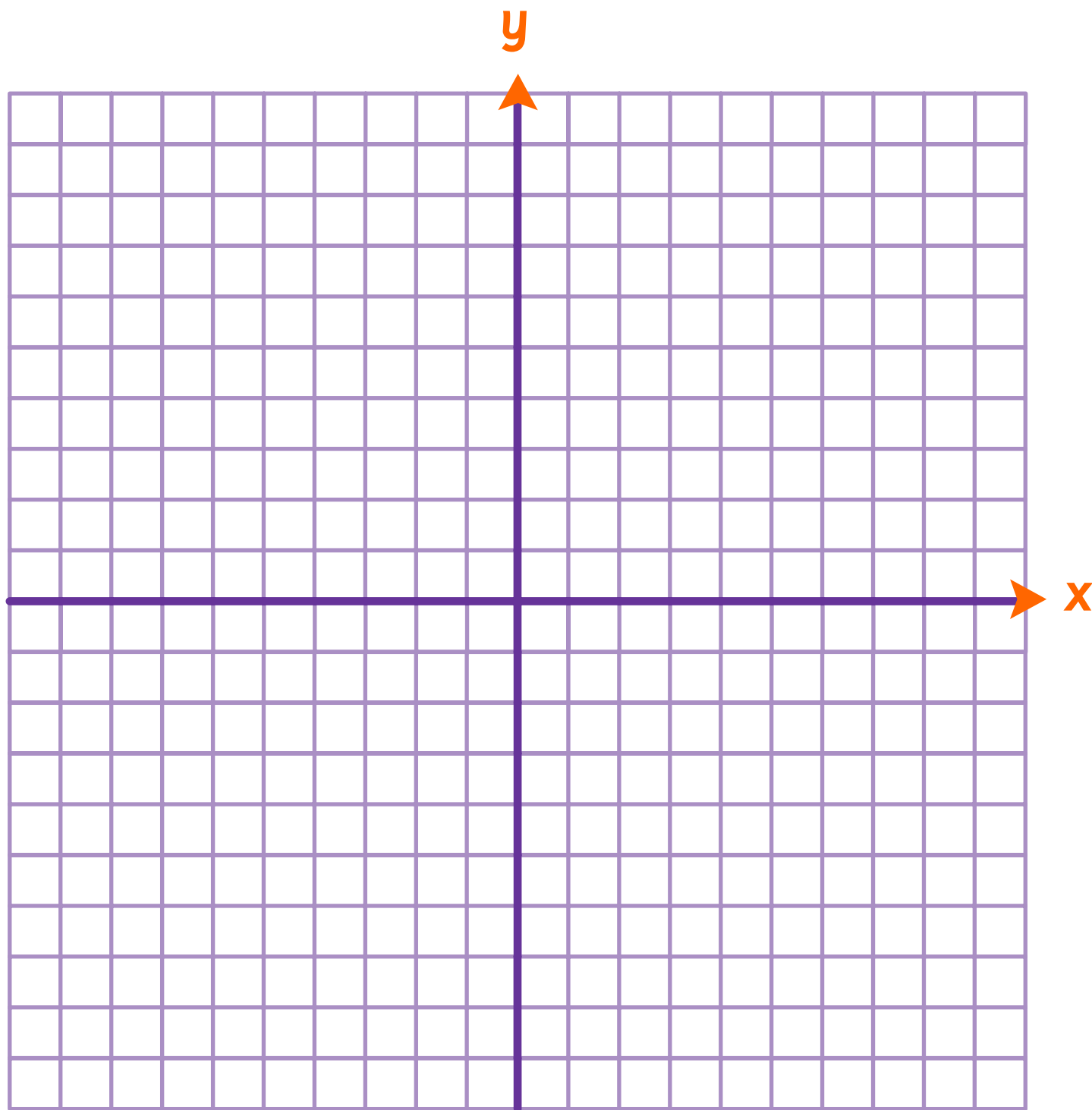


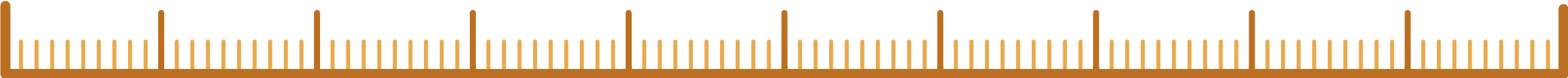



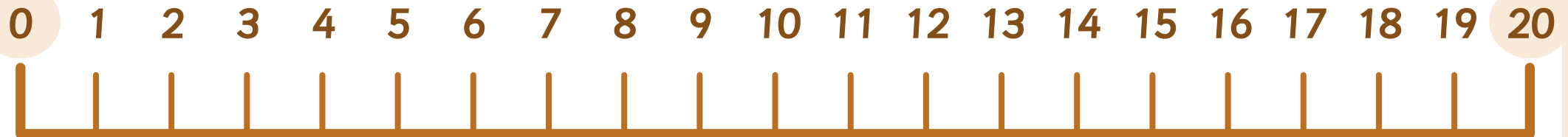
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11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93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

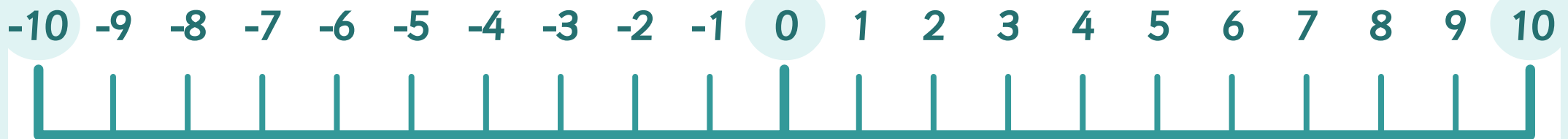
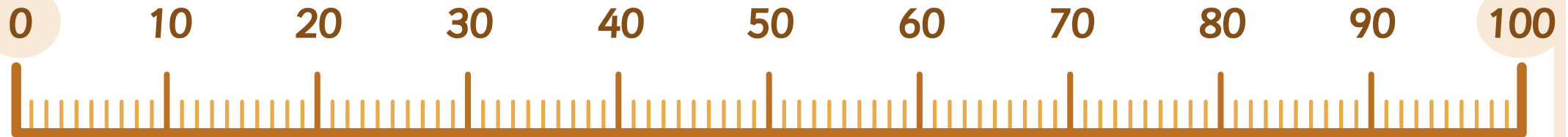
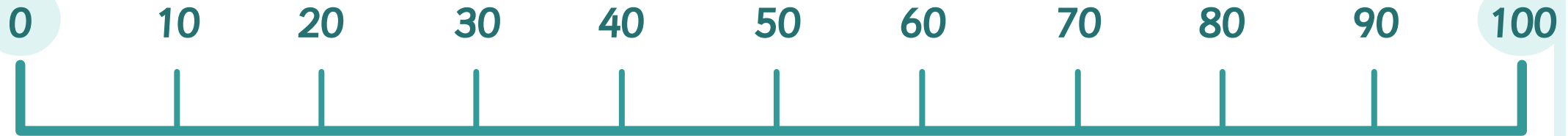
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2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	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

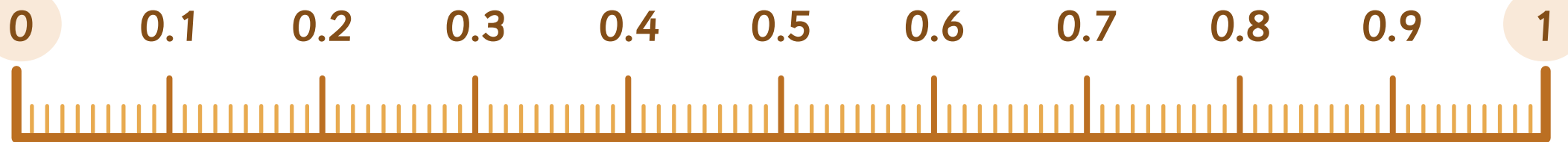


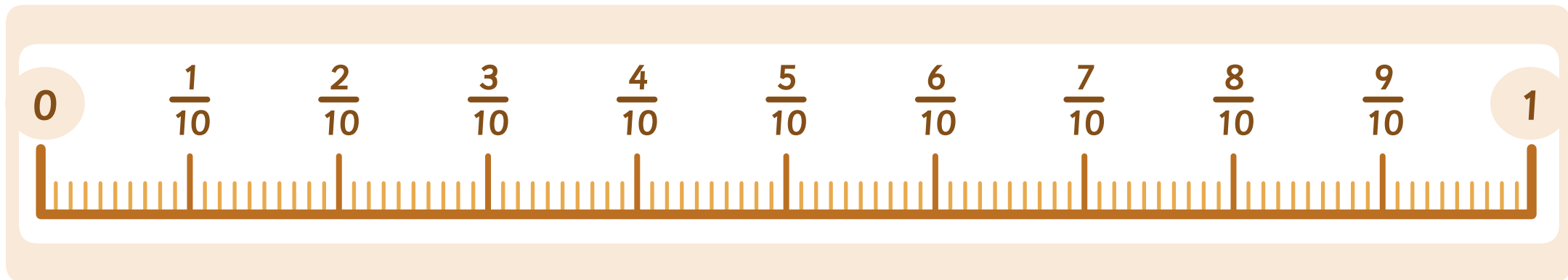
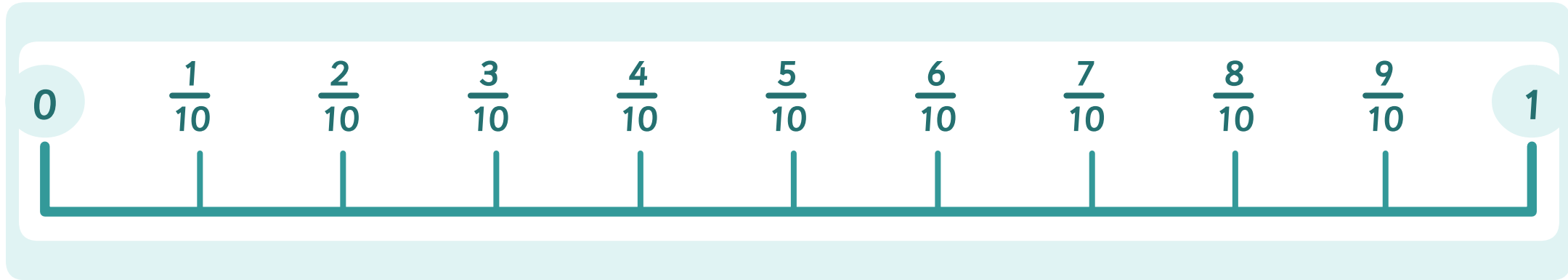














0

$\frac{1}{2}$

1

0

$\frac{1}{3}$

$\frac{2}{3}$

1

0

$\frac{1}{4}$

$\frac{2}{4}$

$\frac{3}{4}$

1

0

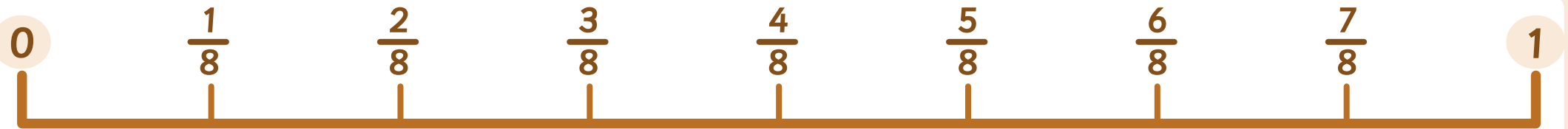
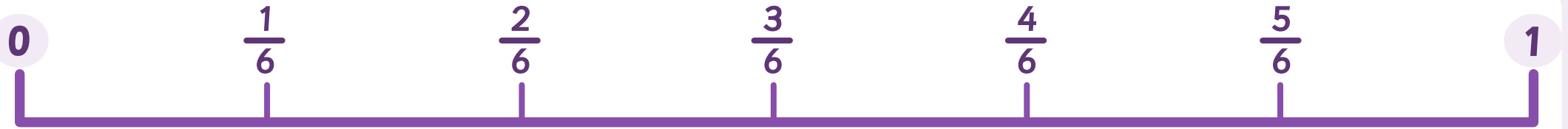
$\frac{1}{5}$

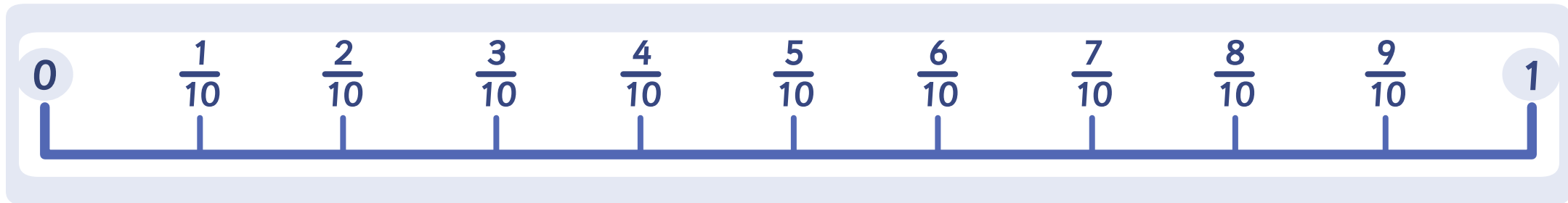
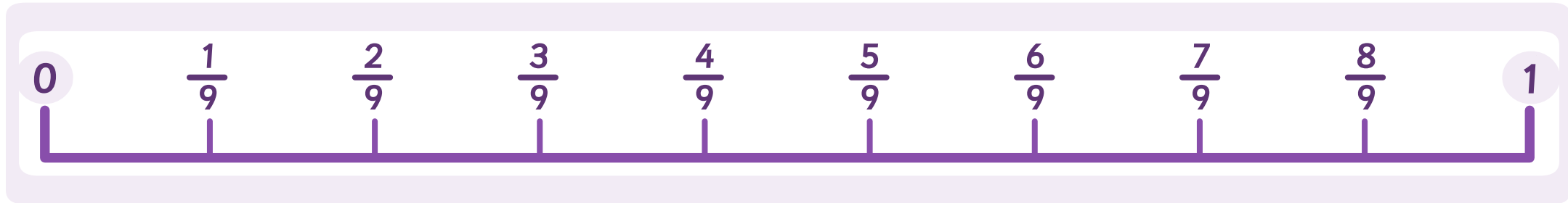
$\frac{2}{5}$

$\frac{3}{5}$

$\frac{4}{5}$

1







Penny (\$0.01 or 1¢)



Nickel (\$0.05 or 5¢)



Dime (\$0.10 or 10¢)



Quarter (\$0.25 or 25¢)



Half dollar (\$0.50 or 50¢)



Dollar (\$1.00 or 100¢)



One dollar



Five dollars



Ten dollars



Twenty dollars



Fifty dollars



One hundred dollars



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

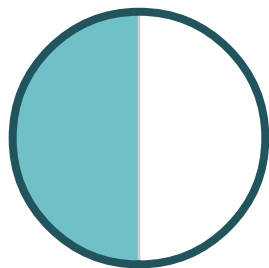
eighteen

19

nineteen

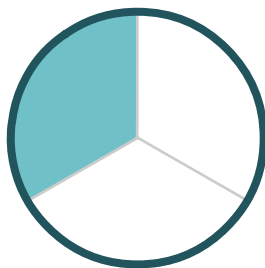
20

twenty



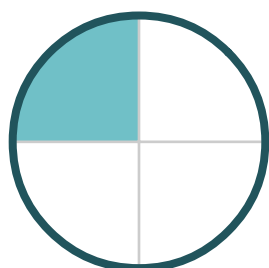
$$\frac{1}{2}$$

half



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

third



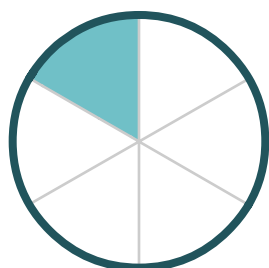
$$\frac{1}{4}$$

quarter or fourth



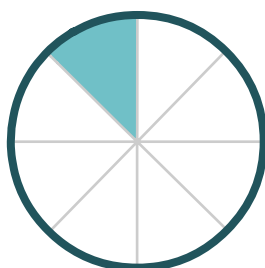
$$\frac{1}{5}$$

fifth



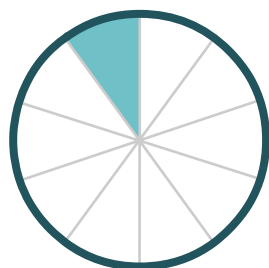
$$\frac{1}{6}$$

sixth



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

eighth



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

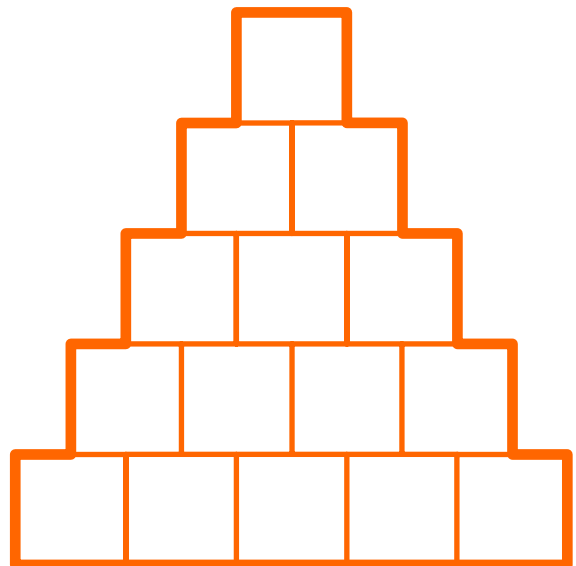
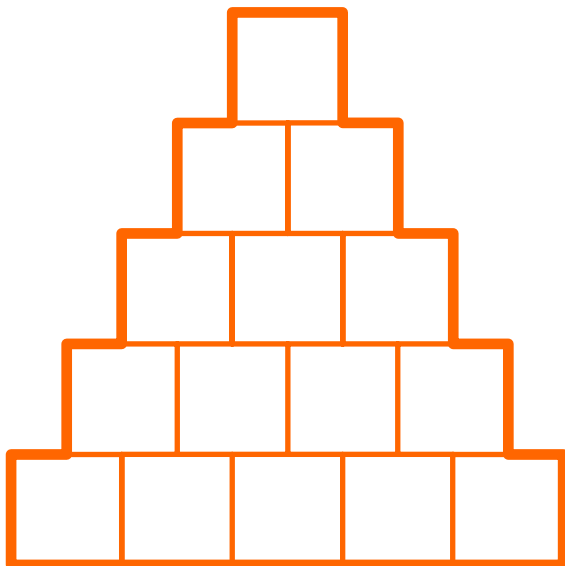
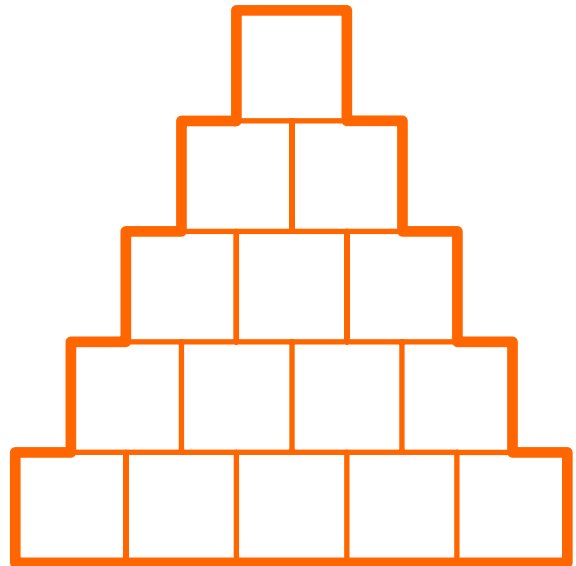
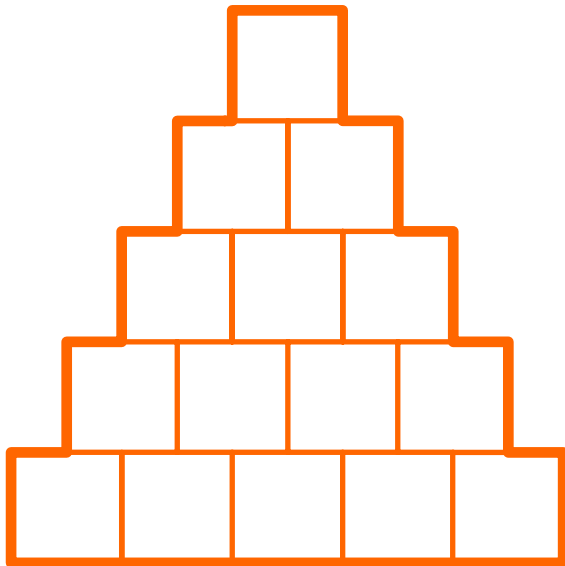
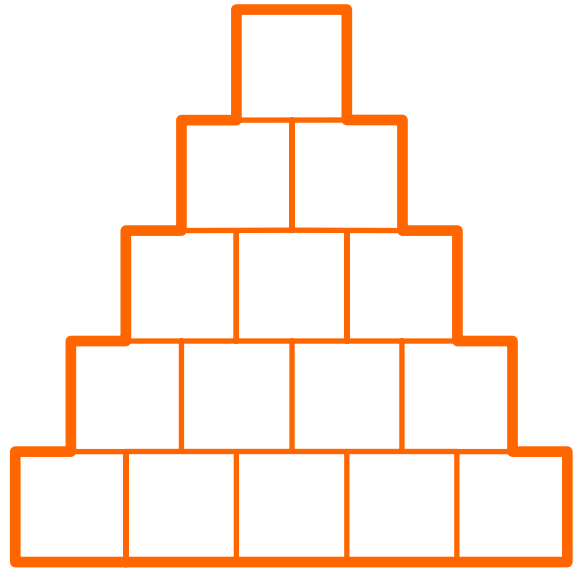
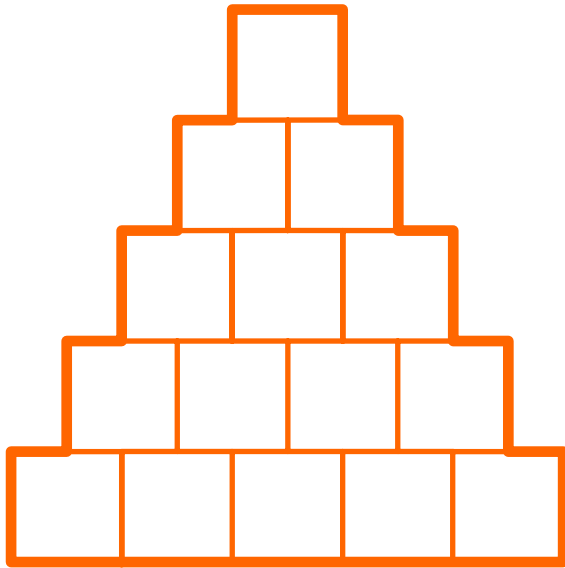
tenth



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

twelfth

A diagram of a 5-level pyramid structure. The base consists of 5 squares. The second level has 4 squares, the third has 3, the fourth has 2, and the top level has 1 square. All squares are white with orange outlines. The entire structure is centered on a light gray background.





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

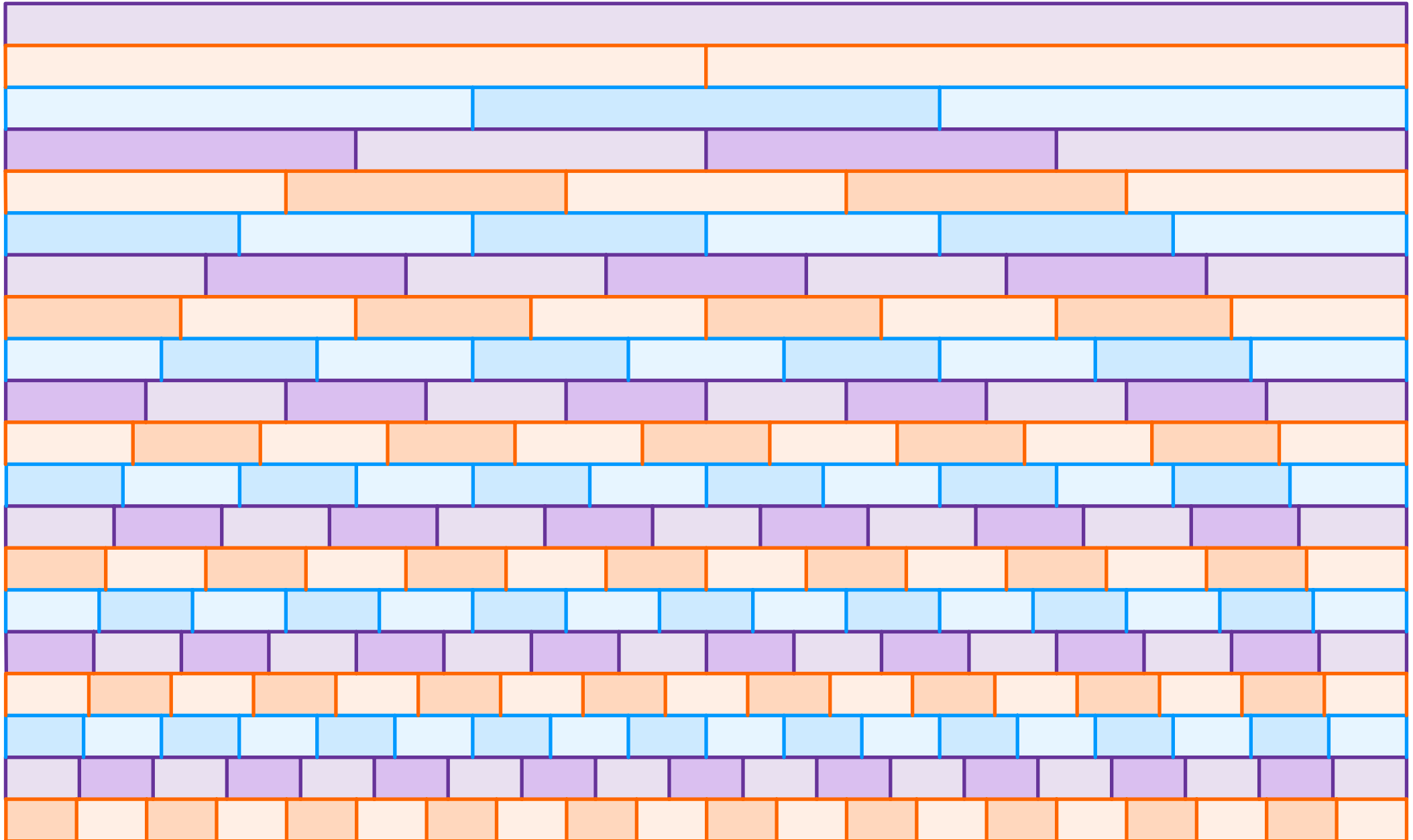
M

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



1.0																			
0.5										1.0									
0.333					0.667					1.0									
0.25				0.5						0.75						1.0			
0.2			0.4			0.6			0.8			1.0							
0.167		0.333			0.5			0.667			0.833			1.0					
0.143		0.285			0.428			0.571			0.714			0.857			1.0		
0.125		0.25		0.375		0.5		0.625		0.75		0.875			1.0				
0.111	0.222	0.333	0.444	0.555	0.666	0.777	0.888	1.0											
0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0										
0.990	0.181	0.272	0.363	0.454	0.545	0.636	0.727	0.818	0.909	1.0									
0.083	0.166	0.25	0.333	0.416	0.5	0.583	0.666	0.75	0.833	0.916	1.0								
0.076	0.153	0.230	0.307	0.384	0.461	0.538	0.615	0.692	0.769	0.846	0.923	1.0							
0.071	0.142	0.214	0.285	0.357	0.428	0.5	0.571	0.642	0.714	0.785	0.857	0.928	1.0						
0.066	0.133	0.2	0.266	0.333	0.4	0.466	0.533	0.6	0.666	0.733	0.8	0.866	0.933	1.0					
0.062	0.125	0.187	0.25	0.312	0.375	0.437	0.5	0.562	0.625	0.687	0.75	0.812	0.875	0.937	1.0				
0.058	0.117	0.176	0.235	0.294	0.352	0.411	0.470	0.529	0.588	0.647	0.705	0.764	0.823	0.882	0.941	1.0			
0.055	0.111	0.166	0.222	0.277	0.333	0.388	0.444	0.5	0.556	0.611	0.666	0.722	0.777	0.833	0.888	0.944	1.0		
0.052	0.105	0.157	0.210	0.263	0.315	0.368	0.421	0.473	0.526	0.578	0.631	0.684	0.736	0.789	0.748	0.894	0.947	1.0	
0.05	0.1	0.15	0.2	0.25	0.3	0.35	0.4	0.45	0.5	0.55	0.6	0.65	0.7	0.75	0.8	0.85	0.9	0.95	1.0

1																																							
1/2										2/2																													
1/3						2/3								3/3																									
1/4					2/4							3/4						4/4																					
1/5				2/5					3/5					4/5					5/5																				
1/6			2/6				3/6					4/6				5/6				6/6																			
1/7			2/7			3/7			4/7			5/7			6/7			7/7																					
1/8		2/8			3/8			4/8		5/8			6/8		7/8			8/8																					
1/9		2/9		3/9		4/9		5/9		6/9		7/9		8/9		9/9																							
1/10		2/10		3/10		4/10		5/10		6/10		7/10		8/10		9/10		10/10																					
1/11		2/11		3/11		4/11		5/11		6/11		7/11		8/11		9/11		10/11		11/11																			
1/12		2/12		3/12		4/12		5/12		6/12		7/12		8/12		9/12		10/12		11/12		12/12																	
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1/14		2/14		3/14		4/14		5/14		6/14		7/14		8/14		9/14		10/14		11/14		12/14		13/14		14/14													
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1/16		2/16		3/16		4/16		5/16		6/16		7/16		8/16		9/16		10/16		11/16		12/16		13/16		14/16		15/16		16/16									
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1/18		2/18		3/18		4/18		5/18		6/18		7/18		8/18		9/18		10/18		11/18		12/18		13/18		14/18		15/18		16/18		17/18		18/18					
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100%																																			
50%										100%																									
33.3%						66.67%								100%																					
25%					50%					75%					100%																				
20%				40%				60%				80%				100%																			
16.6%			33.3%			50%			66.67%			83.3%			100%																				
14.28%		28.5%			42.8%			57.1%			71.4%			85.7%			100%																		
12.5%		25%		37.5%		50%		62.5%		75%		87.5%		100%																					
11.11%	22.22%		33.33%		44.44%		55.55%		66.66%		77.77%		88.88%		100%																				
10%	20%		30%		40%		50%		60%		70%		80%		90%		100%																		
9.09%	18.18%		27.27%		36.36%		45.45%		54.54%		63.63%		72.72%		81.81%		90.90%		100%																
8.3%	16.67%		25%		33.33%		41.67%		50%		58.33%		66.67%		75%		83.33%		91.67%	100%															
7.69%	15.38%		23.07%		30.76%		38.46%		46.15%		53.8%		61.5%		69.23%		76.9%		84.6%	92.03%	100%														
7.1%	14.28%		21.4%		28.5%		35.7%		42.8%		50%		57.1%		64.28%		71.4%		78.5%		85.7%	92.8%	100%												
6.67%	13.33%		20%		26.67%		33.33%		40%		46.67%		53.33%		60%		66.67%		73.33%		80%		86.67%	93.33%	100%										
6.25%	12.5%		18.7%		25%		31.25%		37.5%		43.7%		50%		56.25%		62.5%		68.75%		75%		81.25%	87.5%	93.75%	100%									
5.8%	11.7%		17.6%		23.5%		29.4%		35.29%		41.17%		47.05%		52.9%		58.8%		64.7%		70.5%		76.47%		82.35%	88.2%	94.1%	100%							
5.5%	11.11%		16.67%		22.22%		27.78%		33.33%		38.89%		44.44%		50%		55.56%		61.11%		66.67%		72.22%		77.78%		83.33%	88.89%	94.44%	100%					
5.26%	10.5%		15.7%		21.05%		26.3%		31.5%		36.8%		42.1%		47.36%		52.6%		57.8%		63.15%		68.4%		73.6%		78.9%		84.2%	89.47%	94.7%	100%			
5%	10%		15%		20%		25%		30%		35%		40%		45%		50%		55%		60%		65%		70%		75%		80%		85%		90%	95%	100%

Group:

Book Title:

Date:

Name:	Comments:



Predict:

Clarify:

Ask Questions:

Summarize:



Predict:

Question:

Clarify:

Summarize:



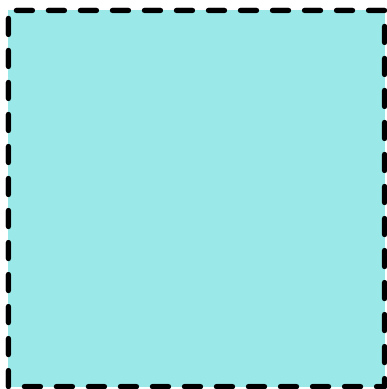
Our Question:

Our Equipment:

Method: (What did we do?)

My Predictions: (What I think will happen)

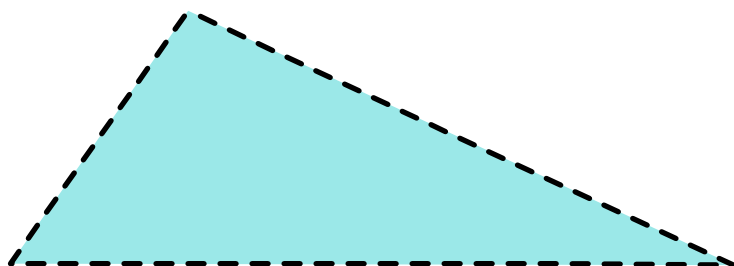
Results: (What happened and why)



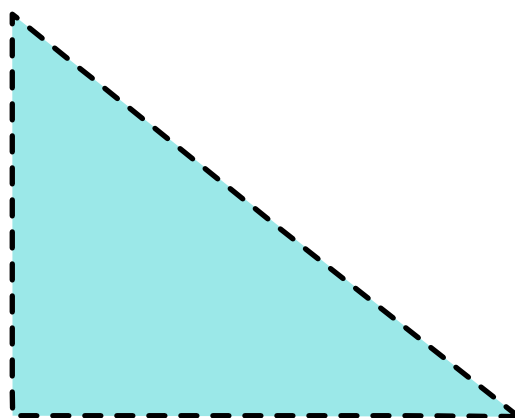
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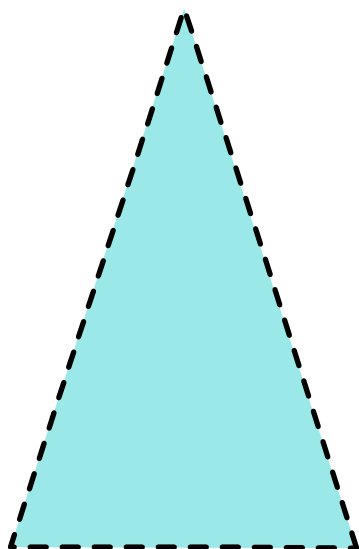
rectangle



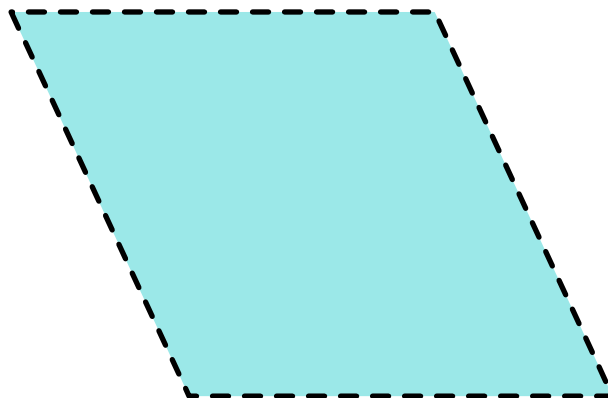
scalene triangle



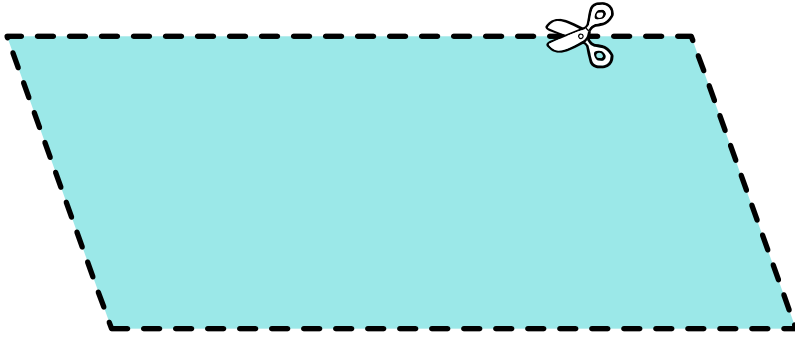
right triangle



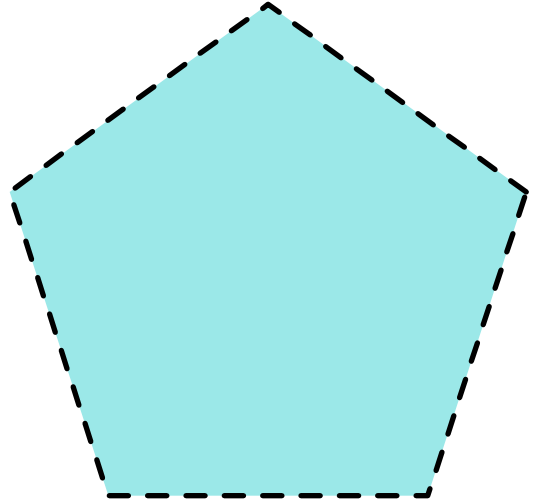
isosceles triangle



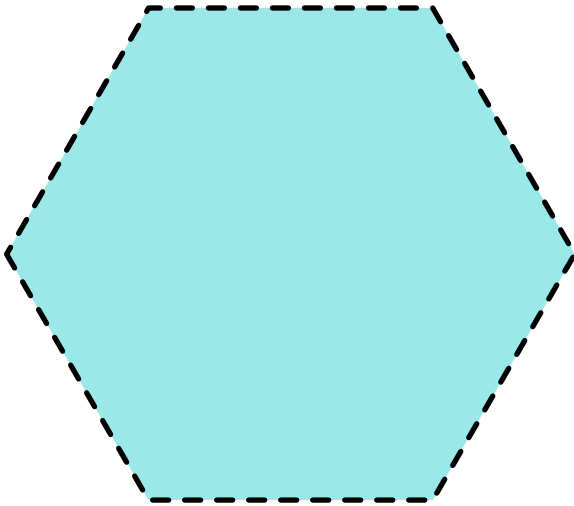
rhombus



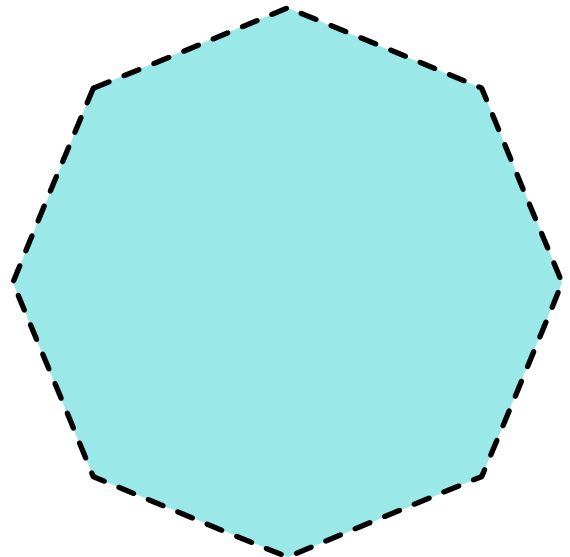
parallelogram



pentagon



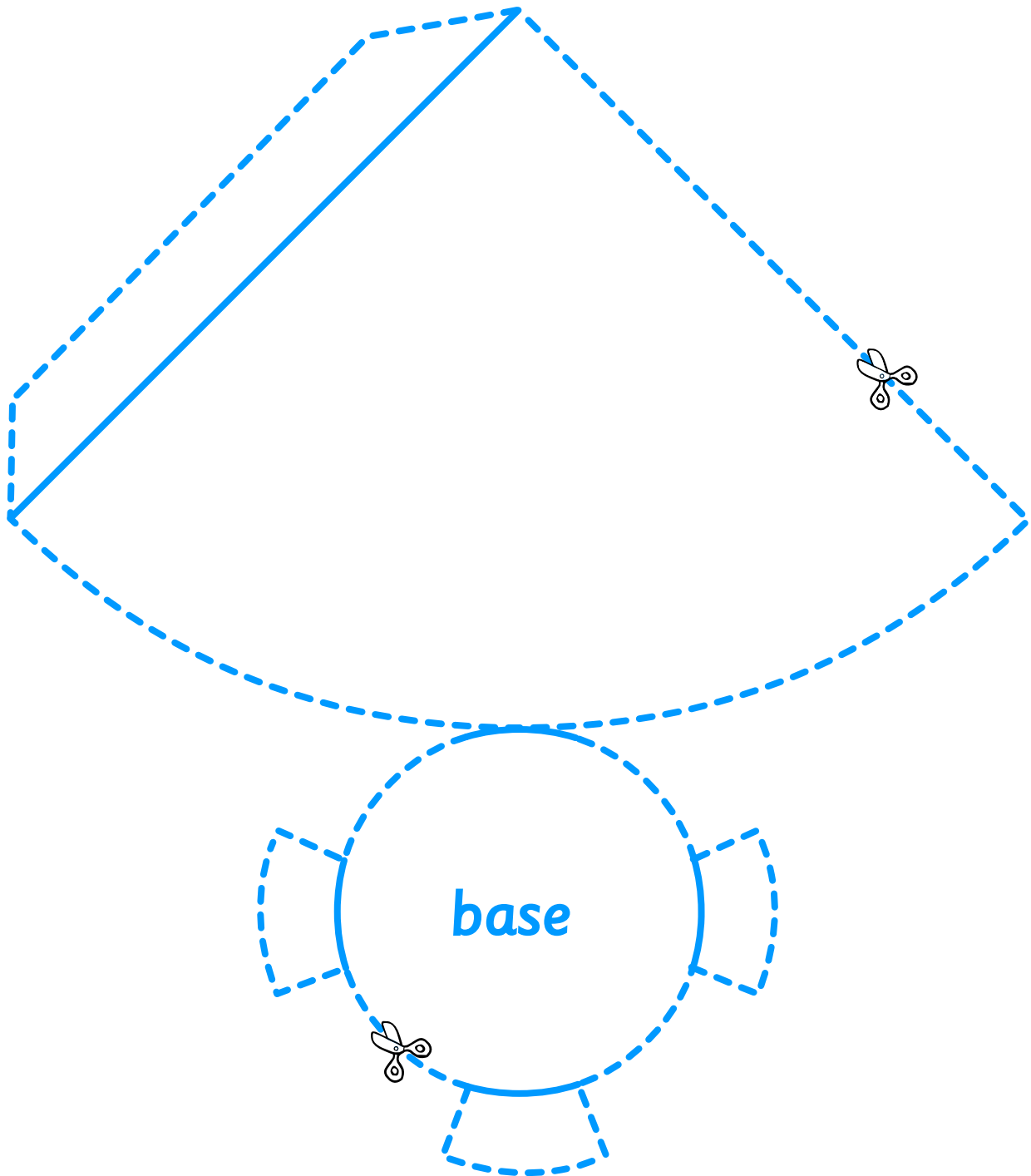
hexagon

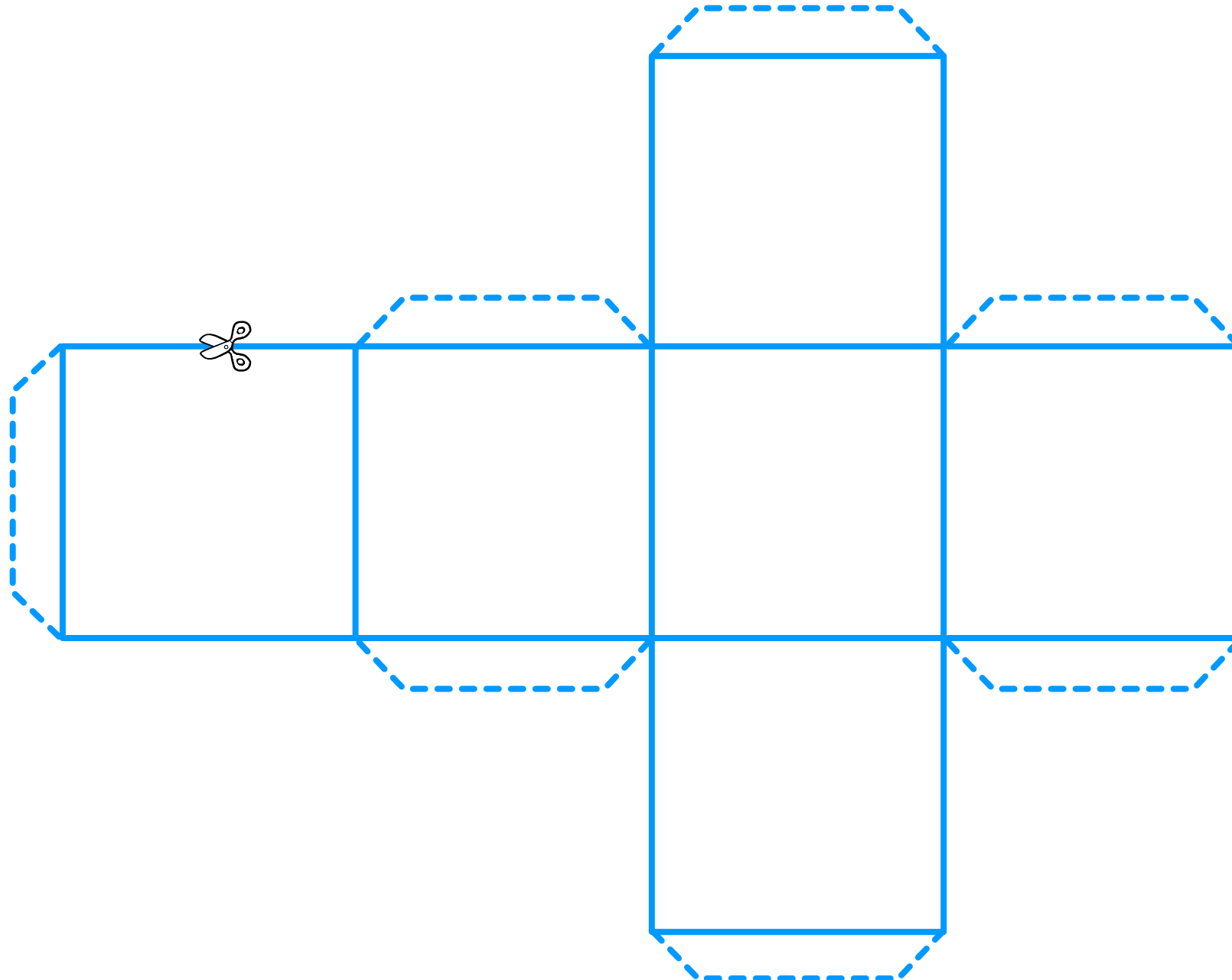


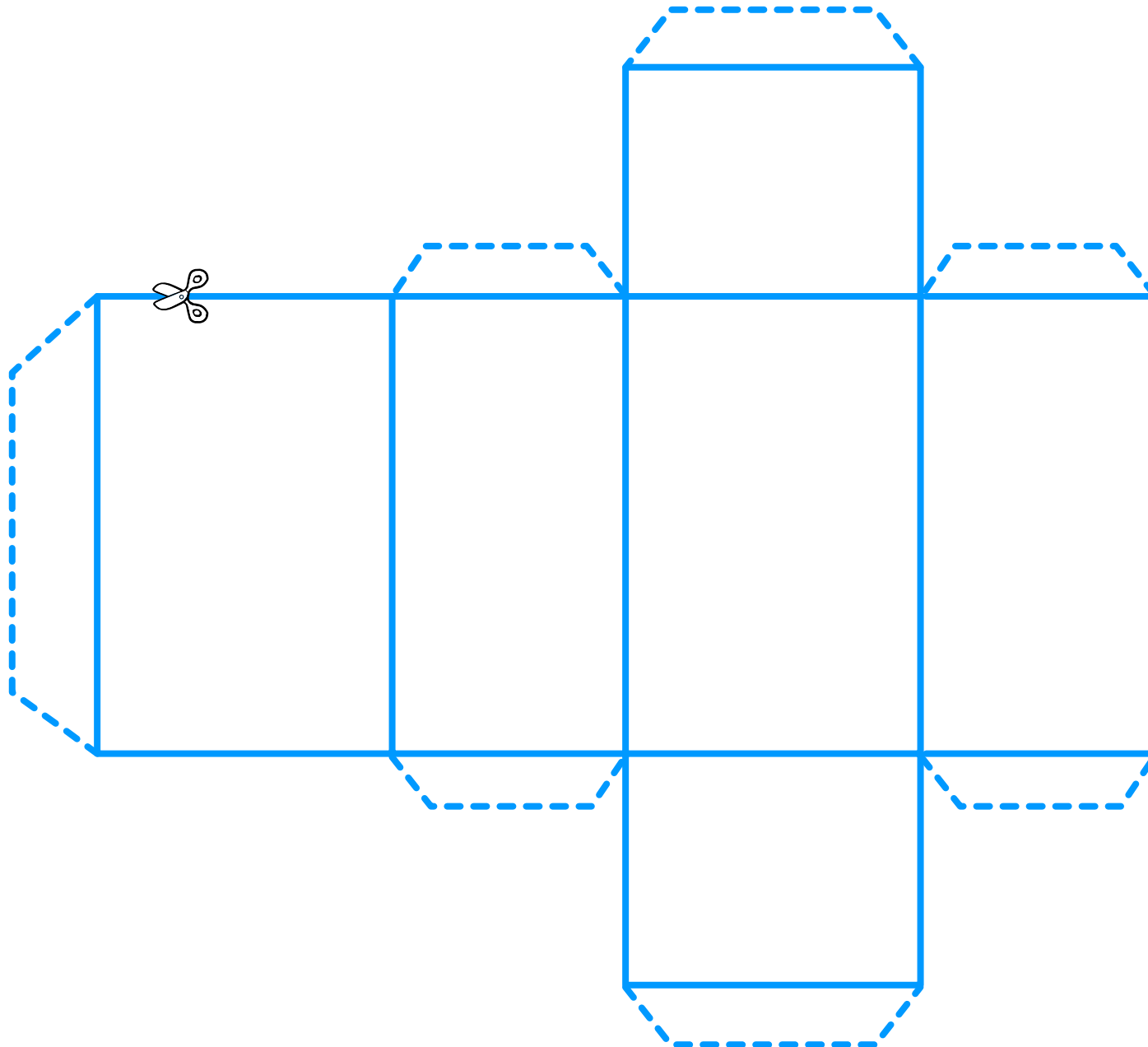
octagon

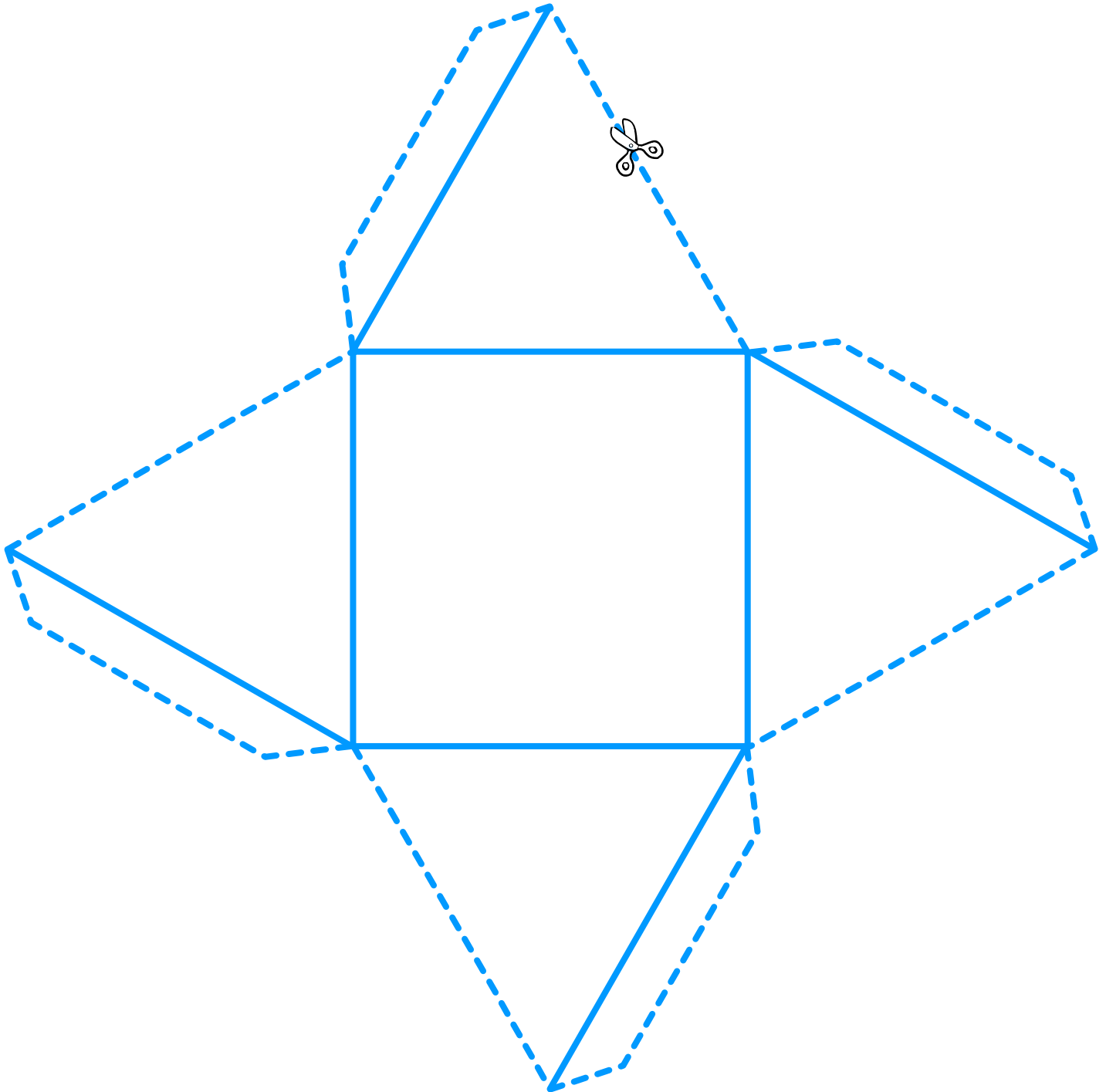


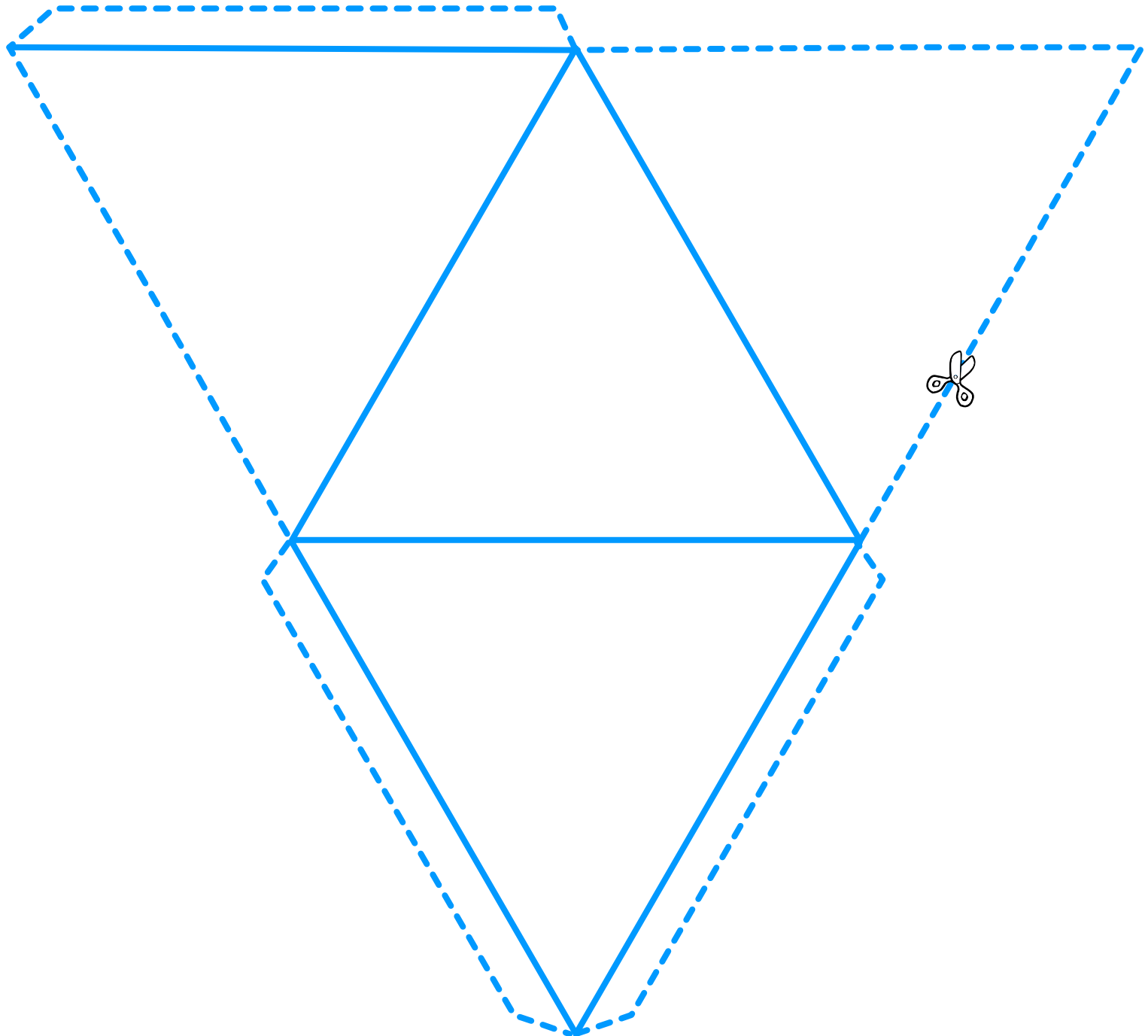
trapezoid

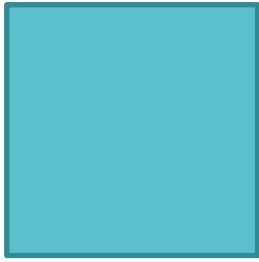








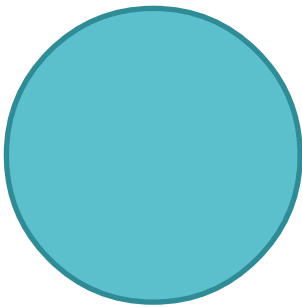




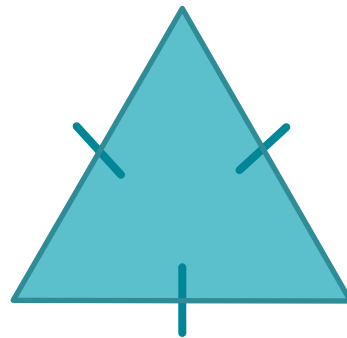
square



rectangle



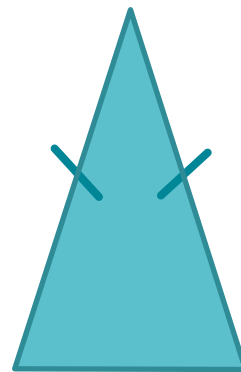
circle



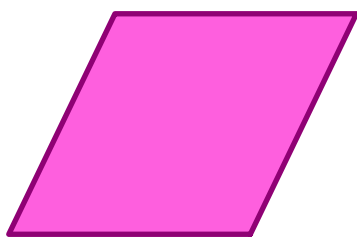
equilateral triangle



scalene triangle



isosceles triangle



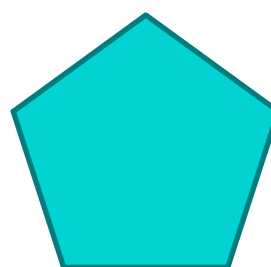
rhombus



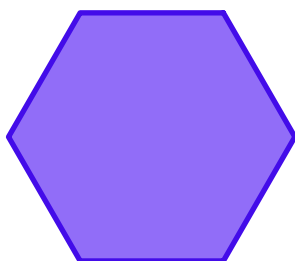
parallelogram



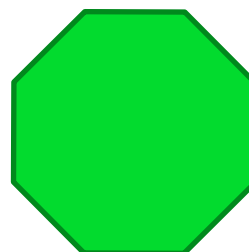
trapezoid



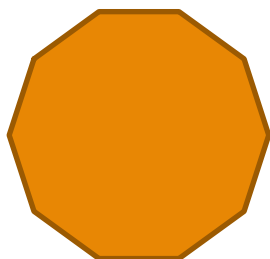
pentagon



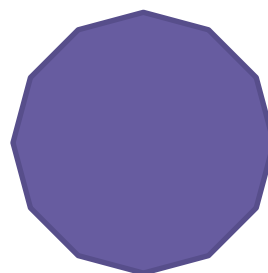
hexagon



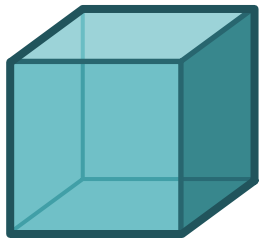
octagon



decagon



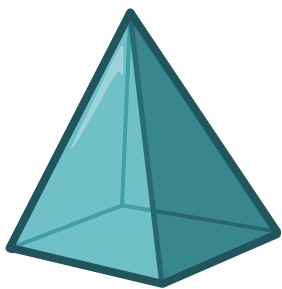
dodecagon



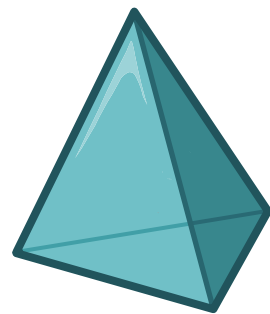
cube



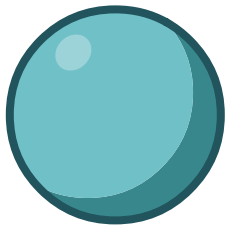
rectangular prism



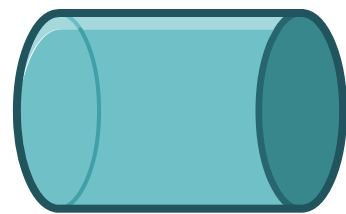
square pyramid



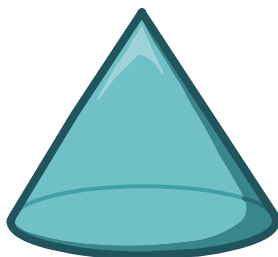
triangular pyramid



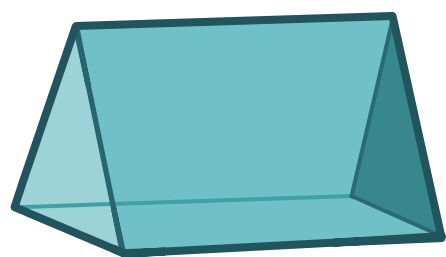
sphere



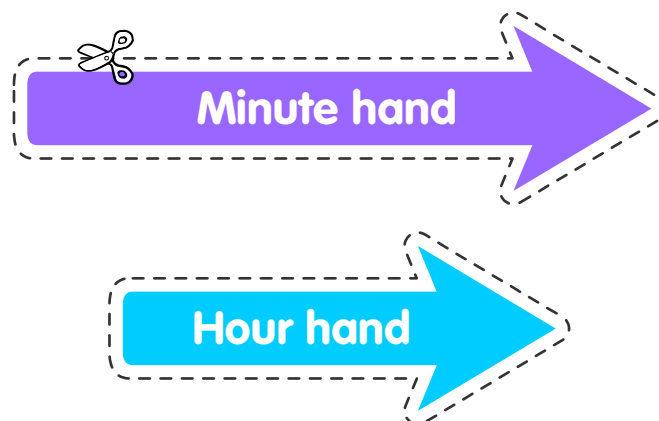
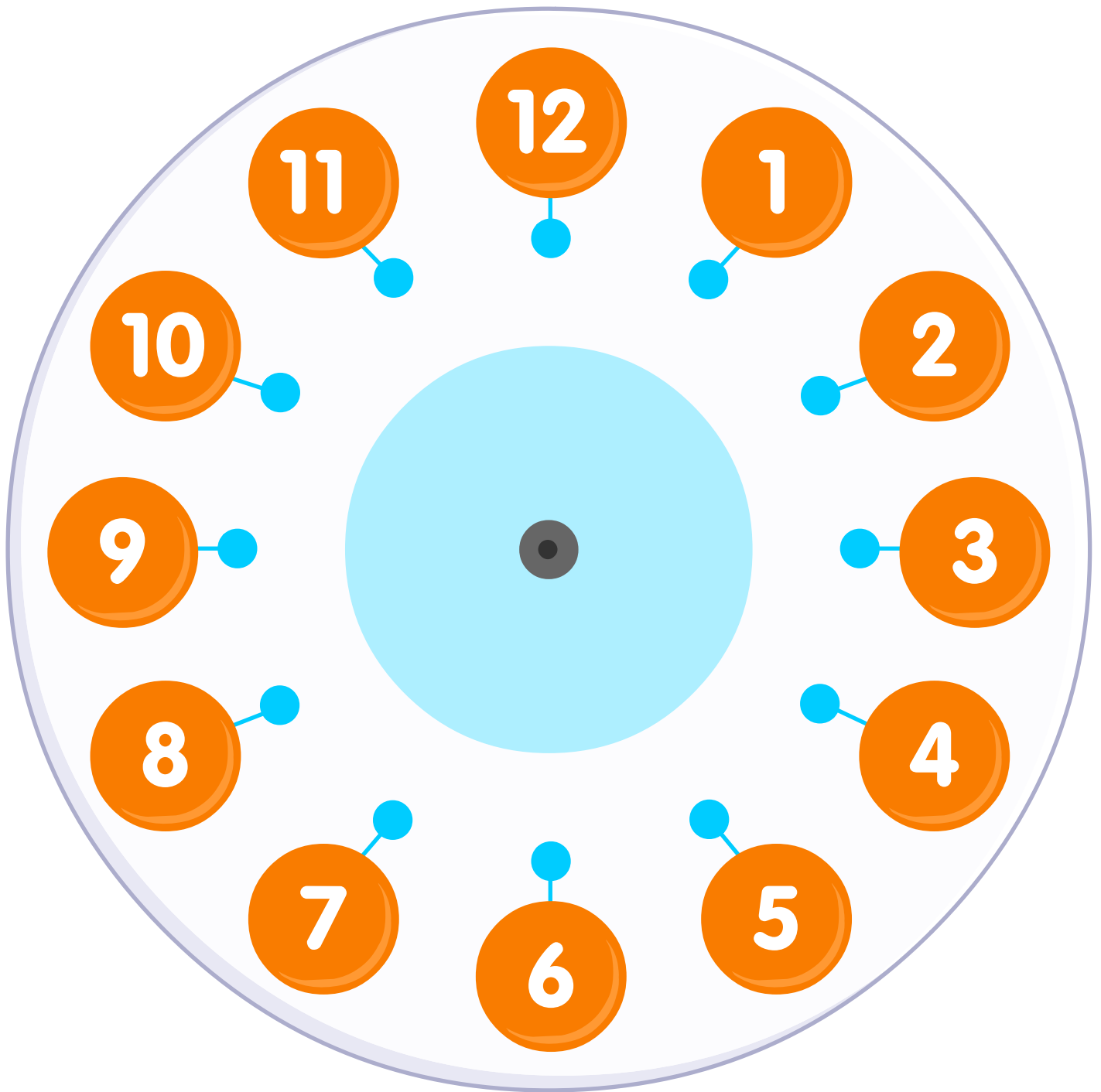
cylinder

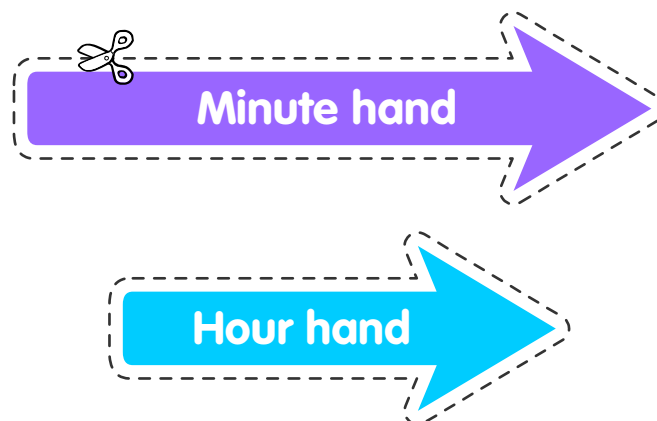
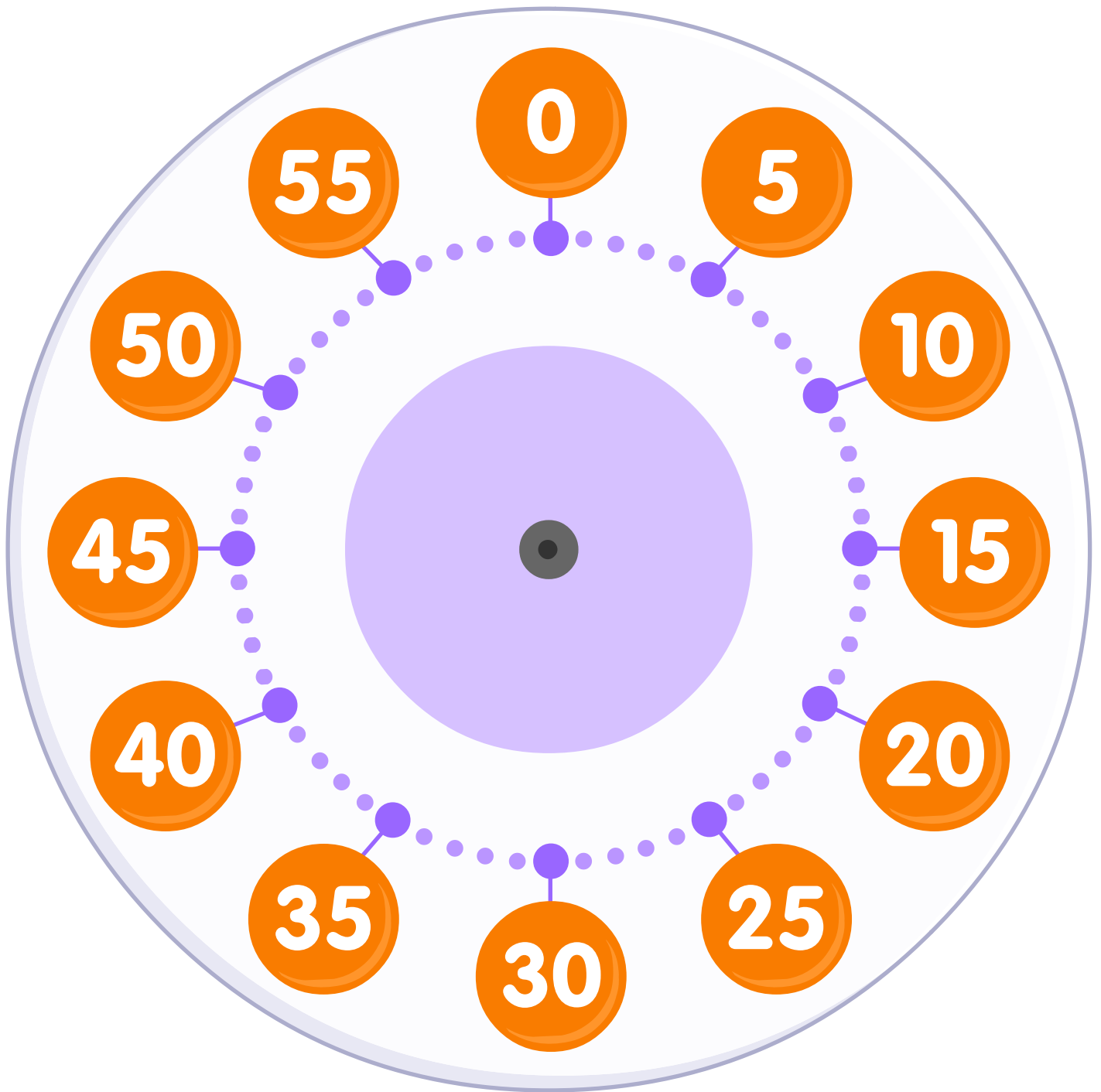


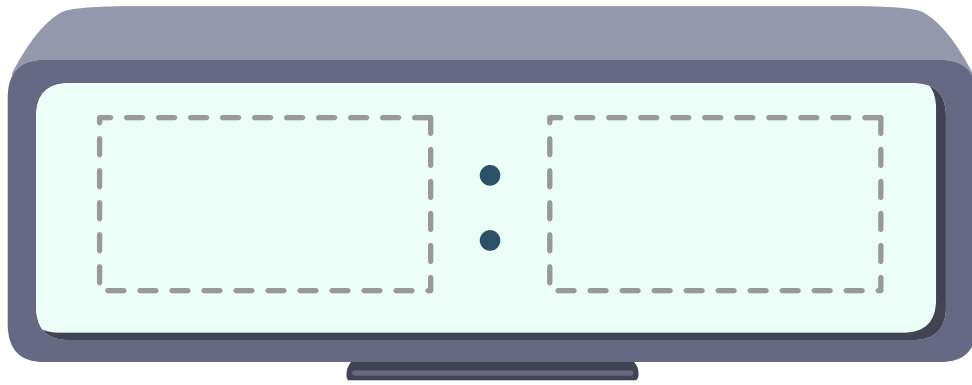
cone



triangular prism







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

$0 \times 1 = 0$

$1 \times 1 = 1$

$2 \times 1 = 2$

$3 \times 1 = 3$

$4 \times 1 = 4$

$5 \times 1 = 5$

$6 \times 1 = 6$

$7 \times 1 = 7$

$8 \times 1 = 8$

$9 \times 1 = 9$

$10 \times 1 = 10$

$11 \times 1 = 11$

$12 \times 1 = 12$

$0 \times 2 = 0$

$1 \times 2 = 2$

$2 \times 2 = 4$

$3 \times 2 = 6$

$4 \times 2 = 8$

$5 \times 2 = 10$

$6 \times 2 = 12$

$7 \times 2 = 14$

$8 \times 2 = 16$

$9 \times 2 = 18$

$10 \times 2 = 20$

$11 \times 2 = 22$

$12 \times 2 = 24$

$0 \times 3 = 0$

$1 \times 3 = 3$

$2 \times 3 = 6$

$3 \times 3 = 9$

$4 \times 3 = 12$

$5 \times 3 = 15$

$6 \times 3 = 18$

$7 \times 3 = 21$

$8 \times 3 = 24$

$9 \times 3 = 27$

$10 \times 3 = 30$

$11 \times 3 = 33$

$12 \times 3 = 36$



$0 \times 4 = 0$

$1 \times 4 = 4$

$2 \times 4 = 8$

$3 \times 4 = 12$

$4 \times 4 = 16$

$5 \times 4 = 20$

$6 \times 4 = 24$

$7 \times 4 = 28$

$8 \times 4 = 32$

$9 \times 4 = 36$

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$12 \times 4 = 48$

$0 \times 5 = 0$

$1 \times 5 = 5$

$2 \times 5 = 10$

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$4 \times 5 = 20$

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$12 \times 5 = 60$

$0 \times 6 = 0$

$1 \times 6 = 6$

$2 \times 6 = 12$

$3 \times 6 = 18$

$4 \times 6 = 24$

$5 \times 6 = 30$

$6 \times 6 = 36$

$7 \times 6 = 42$

$8 \times 6 = 48$

$9 \times 6 = 54$

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$11 \times 6 = 66$

$12 \times 6 = 72$

$$0 \times 7 = 0$$

$$1 \times 7 = 7$$

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$$3 \times 7 = 21$$

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$$8 \times 7 = 56$$

$$9 \times 7 = 63$$

$$10 \times 7 = 70$$

$$11 \times 7 = 77$$

$$12 \times 7 = 84$$

$$0 \times 8 = 0$$

$$1 \times 8 = 8$$

$$2 \times 8 = 16$$

$$3 \times 8 = 24$$

$$4 \times 8 = 32$$

$$5 \times 8 = 40$$

$$6 \times 8 = 48$$

$$7 \times 8 = 56$$

$$8 \times 8 = 64$$

$$9 \times 8 = 72$$

$$10 \times 8 = 80$$

$$11 \times 8 = 88$$

$$12 \times 8 = 96$$

$$0 \times 9 = 0$$

$$1 \times 9 = 9$$

$$2 \times 9 = 18$$

$$3 \times 9 = 27$$

$$4 \times 9 = 36$$

$$5 \times 9 = 45$$

$$6 \times 9 = 54$$

$$7 \times 9 = 63$$

$$8 \times 9 = 72$$

$$9 \times 9 = 81$$

$$10 \times 9 = 90$$

$$11 \times 9 = 99$$

$$12 \times 9 = 108$$



$$0 \times 10 = 0$$

$$1 \times 10 = 10$$

$$2 \times 10 = 20$$

$$3 \times 10 = 30$$

$$4 \times 10 = 40$$

$$5 \times 10 = 50$$

$$6 \times 10 = 60$$

$$7 \times 10 = 70$$

$$8 \times 10 = 80$$

$$9 \times 10 = 90$$

$$10 \times 10 = 100$$

$$11 \times 10 = 110$$

$$12 \times 10 = 120$$

$$0 \times 11 = 0$$

$$1 \times 11 = 11$$

$$2 \times 11 = 22$$

$$3 \times 11 = 33$$

$$4 \times 11 = 44$$

$$5 \times 11 = 55$$

$$6 \times 11 = 66$$

$$7 \times 11 = 77$$

$$8 \times 11 = 88$$

$$9 \times 11 = 99$$

$$10 \times 11 = 110$$

$$11 \times 11 = 121$$

$$12 \times 11 = 132$$

$$0 \times 12 = 0$$

$$1 \times 12 = 12$$

$$2 \times 12 = 24$$

$$3 \times 12 = 36$$

$$4 \times 12 = 48$$

$$5 \times 12 = 60$$

$$6 \times 12 = 72$$

$$7 \times 12 = 84$$

$$8 \times 12 = 96$$

$$9 \times 12 = 108$$

$$10 \times 12 = 120$$

$$11 \times 12 = 132$$

$$12 \times 12 = 144$$



Who?

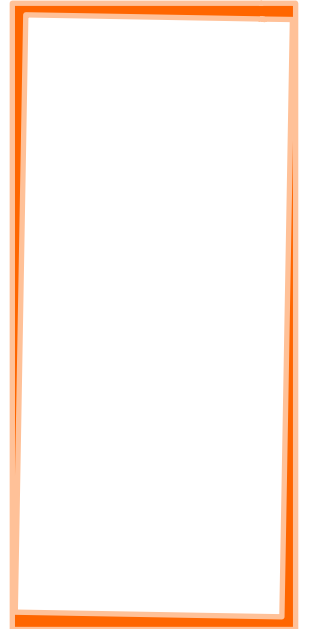
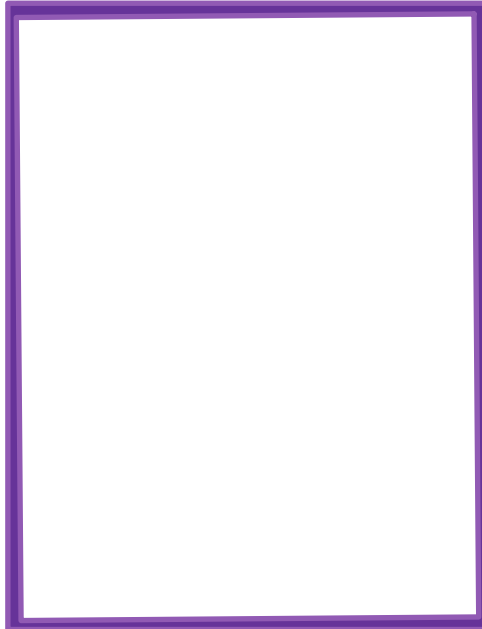
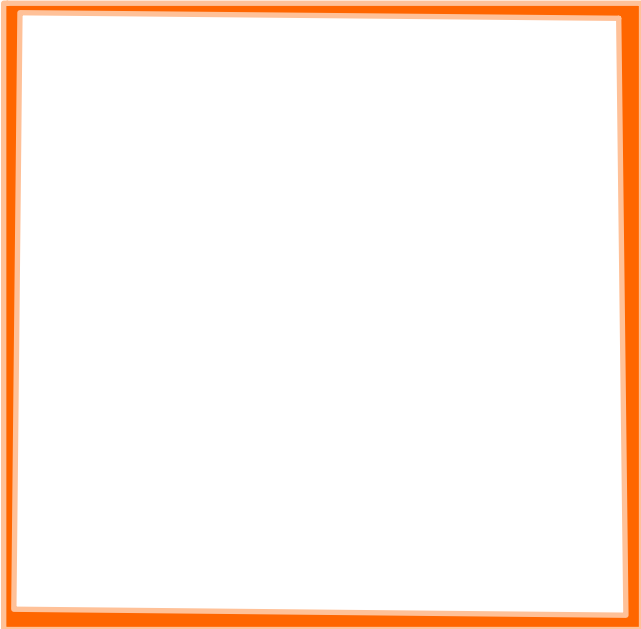
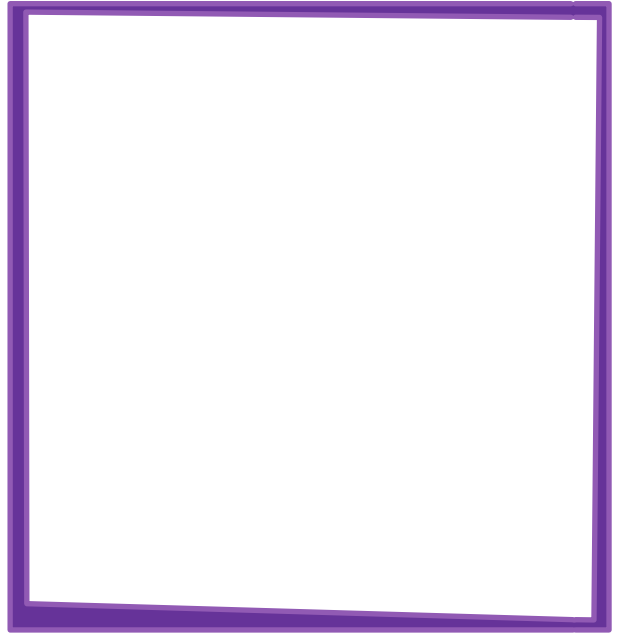
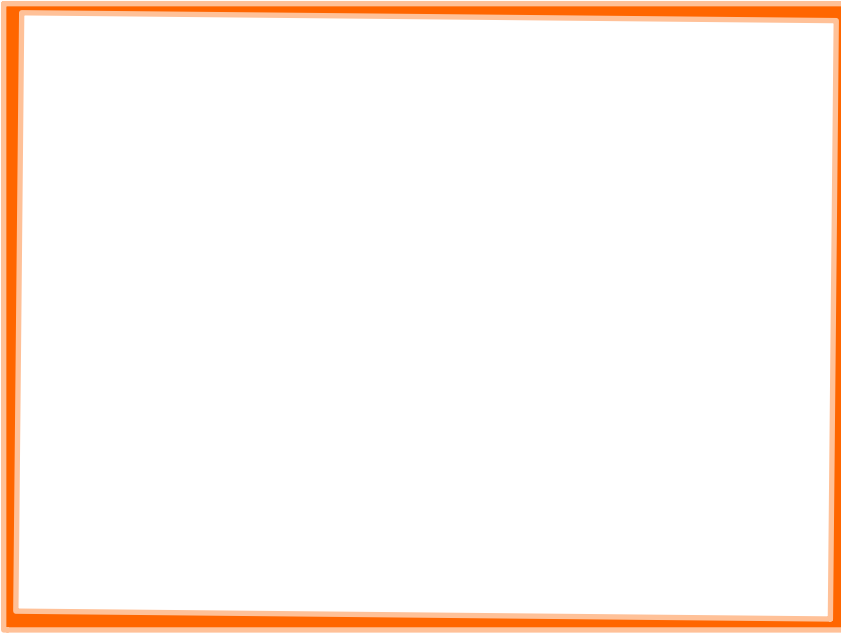
What?

When?

Where?

Why?

How?





Character 1

Differences

Character 2



Character 1

Similarities

Character 2



Word	Meaning	In a sentence





Title:

Date:

Who:

When:

Where:

What:

Quote:

What might happen next:



Name: _____ Class: _____ Date: _____

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



Noun

A noun is a word that names a person, a place, a thing, or an idea.

Examples:

book, school, love

Adjective

An adjective is a word that describes a noun or a pronoun.

Examples:

blue, curly, shiny

Verb

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

Examples:

run, jump, is

Adverb

An adverb is a word that describes a verb, an adjective, or other adverb.

Examples:

quickly, bright, quietly

Preposition

A preposition is a word that shows position or direction.

Examples:

near, under, above

Pronoun

A pronoun is a word used in place of a noun.

Examples:

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

Conjunction

A conjunction is a word that connects individual words or groups of words.

Examples:

and, but, or

Interjection

An interjection is a word or phrase that expresses strong emotion.

Examples:

Oh! Wow! Hey!



Period



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

The Mississippi is the longest river in the United States.

Use a period after an initial in a person's name.

George W. Bush J.K. Rowling

Use a period after each part of an abbreviation.

Dr. U.S.A.

Use a period as a decimal point and to separate dollars and cents.

It is 98.9 degrees outside.
Lunch costs \$2.75.

Comma



A comma is used to separate three or more items in a row.

Granny needs to buy bread, cheese, milk, apples and pears

Use a comma to separate two or more adjectives that equally modify a noun.

Chip wears a pair of big, round glasses.

Use a comma between two independent clauses that are joined by "and," "but," "or," "nor," "for," "so" and "yet."

Emma ate all of her dinner, and then she had some dessert.

Apostrophe



An apostrophe is used to show possession.

I played at Leo's house.

Use an apostrophe to form contractions.

I'm - I am
she'll - she will
doesn't - does not



Quotation Marks

“ ”

Quotation marks are used to enclose the exact words of a speaker.

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

They are also used to set apart a word that is being discussed.

What does the teacher mean by “maybe?”

Exclamation Point

!

An exclamation point is used to express strong feeling.

Ouch! Wait for me!

Question Mark

?

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

What are you doing during the summer holiday?



Colon

:

A colon is used to introduce a list.

Meg needed a few parts for her computer: speakers, a mouse, and a keyboard.

Use a colon between the parts of a number to show time.

Manu will get here at 2:45.

Semicolon

;

A semicolon can be used to join two independent clauses when there is no coordinating conjunction between them.

Manu has a new microscope; I hope he lets me use it.

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 around words included in a sentence to add information.

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

Word:

Synonyms

Word:

Synonyms

Word:

Synonyms

Word:

	Antonyms	

Word:

	Antonyms	

Word:

	Antonyms	



A



a

B



b

C



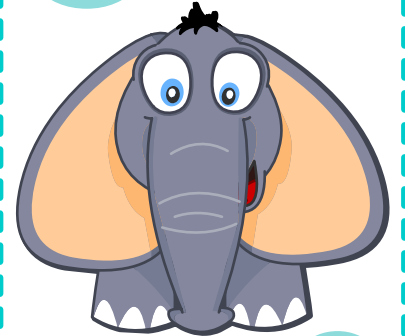
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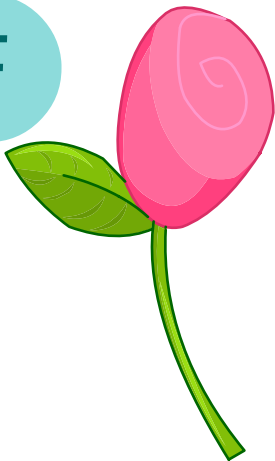
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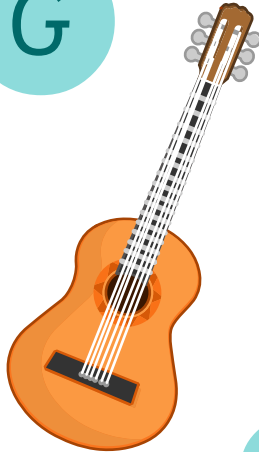
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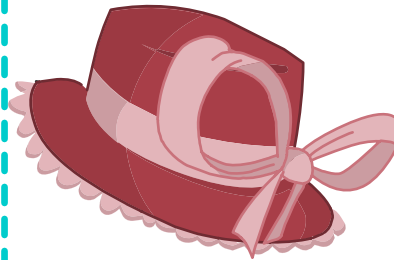
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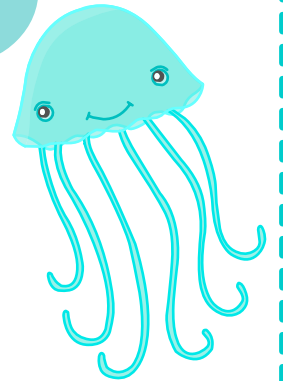
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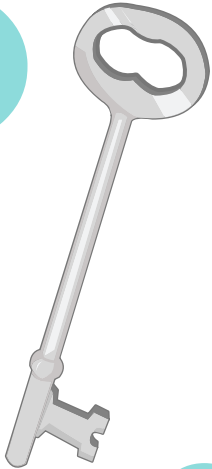
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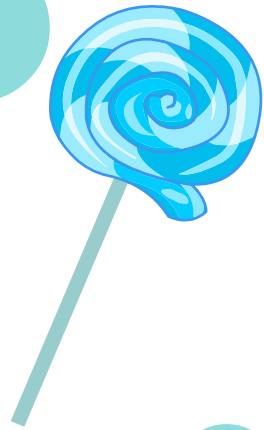


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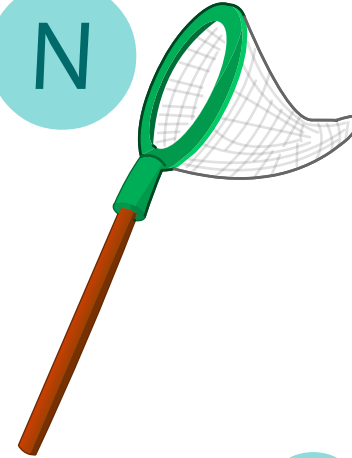
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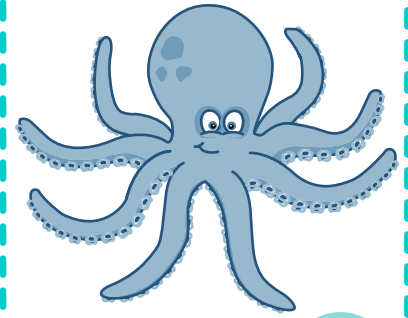
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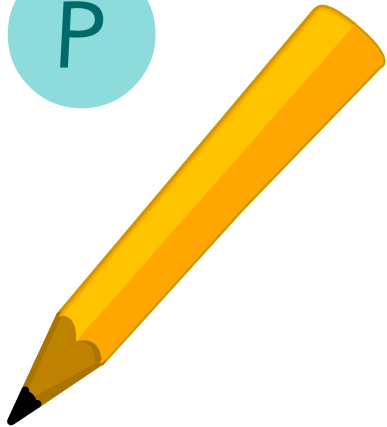
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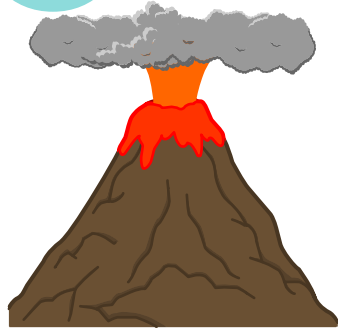


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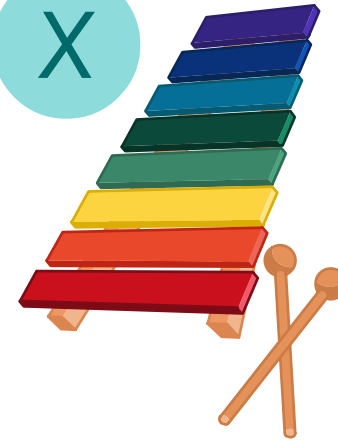
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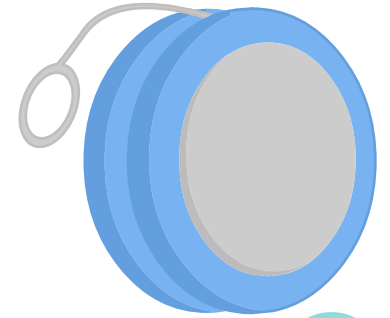
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X



x

Y



y

Z



z