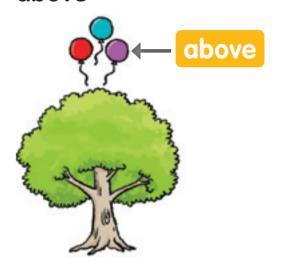
Glossary

above



as heavy as



as long as



as tall as

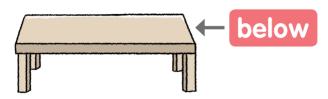


behind

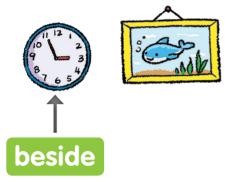


below



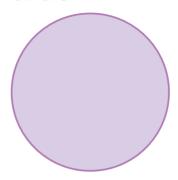


beside





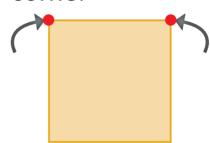
circle



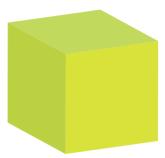
cone



corner



cube



curved surface







Spheres, cones, and cylinders have curved surfaces.

cylinder

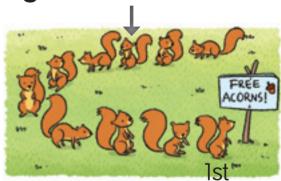




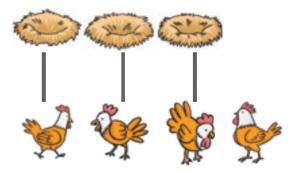
eight

Count	Number	Word
	8	eight

eighth





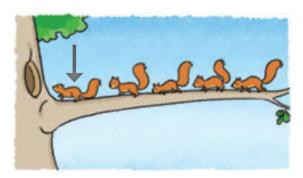


There are fewer ****** than ******.

fifth



first



five

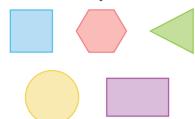
Count	Number	Word
	5	five

flat face



Cones, cylinders, and cubes have flat faces.

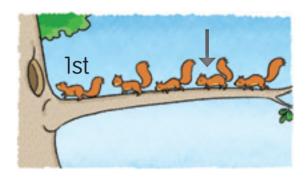
flat shapes



four

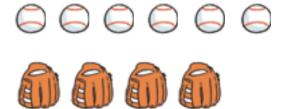
Count	Number	Word
	4	four

fourth



G

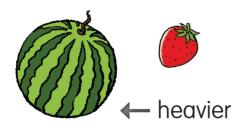
greater than



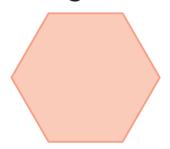
6 is greater than 4.

H

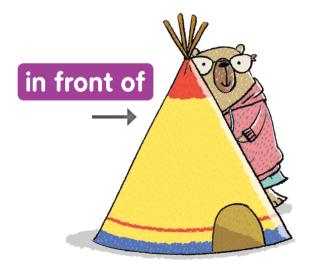
heavier



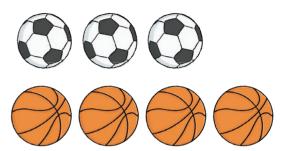
hexagon



in front of

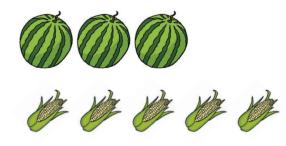


1 less



1 less than 4 is 3. 3 is 1 less than 4.

less than



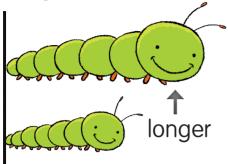
3 is less than 5.

lighter





longer



M

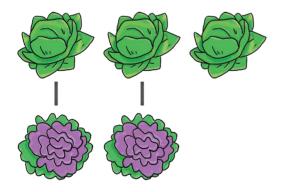
1 more





1 more than 4 is 5. 5 is 1 more than 4.

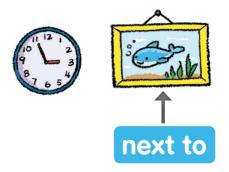
more than



There are more than.

N

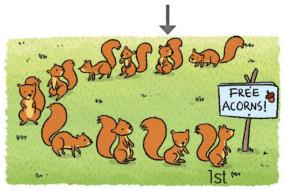
next to



nine

Count	Number	Word
	٩	nine

ninth



number pair



2 and 3 make 5.

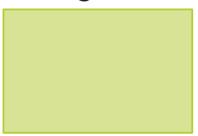
0

one

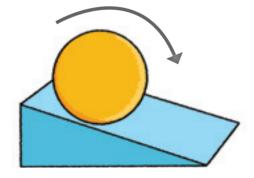
Count	Number	Word
	1	one

R

rectangle



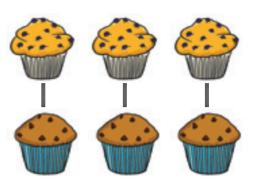
roll



A sphere can roll.

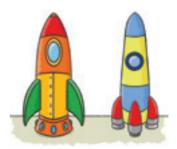
S

same



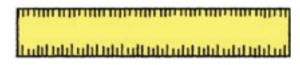
the same number of muffins

same height



The two rockets have the same height.

same length





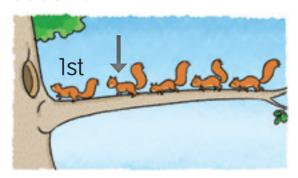
The ruler and the paintbrush have the same length.

same weight



The two bells have the same weight.

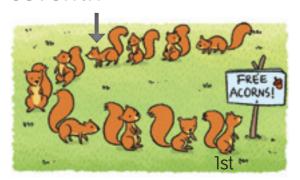
second



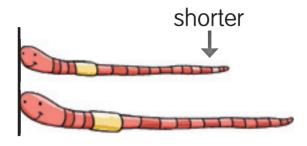
seven

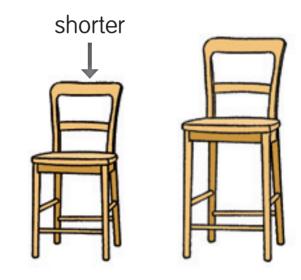
Count	Number	Word
	7	seven

seventh

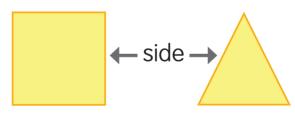


shorter





side

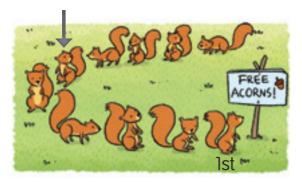


A square has 4 sides. A triangle has 3 sides.

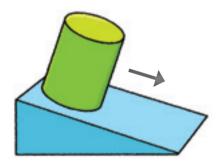
six

Count	Number	Word
	6	six

sixth



slide



A cylinder can slide.

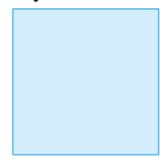
solid shapes



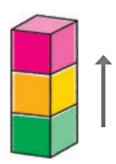
sphere



square

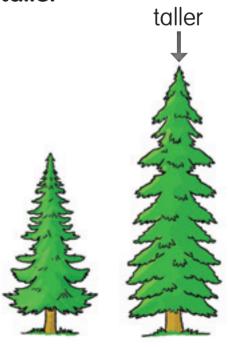


stack



Cubes can stack.

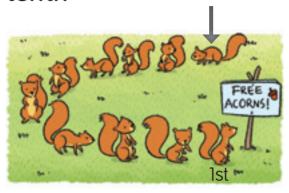
taller



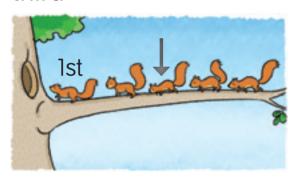
ten

Count	Number	Word
	10	ten

tenth



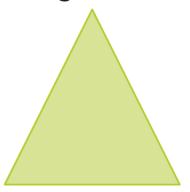
third



three

Count	Number	Word
	3	three

triangle



two

Count	Number	Word
	2	two

7

zero

Count	Number	Word
	0	zero