

Golden
Edition



PHEASANT

MATH

COUNTING AND MEASUREMENT



Foundation-1



PHEASANT
MATH



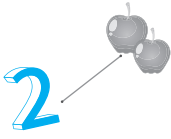
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read



match



Date: _____

Pair

Two same objects that come together is called a pair.



Boxing Gloves



Earrings



Socks

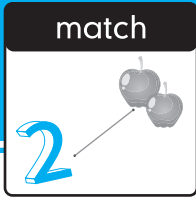
Activity 1: Draw line to match pairs.



3

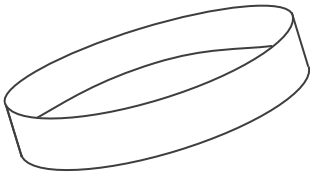
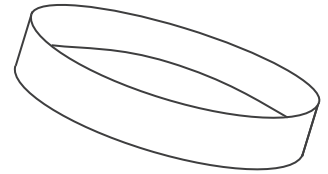
Objective: To identify pair in group of objects





Date: _____

Activity 2: Match and color the pairs.





Colors

Date: _____

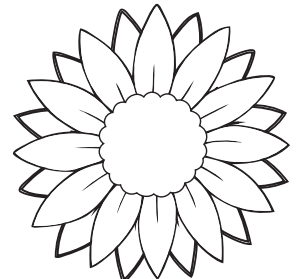
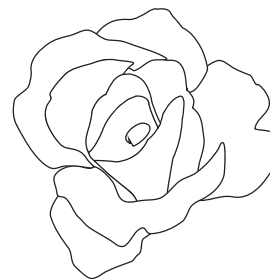
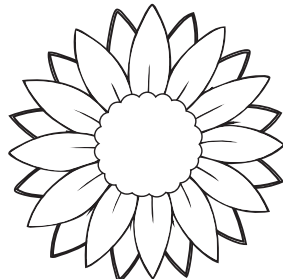
Red



Yellow



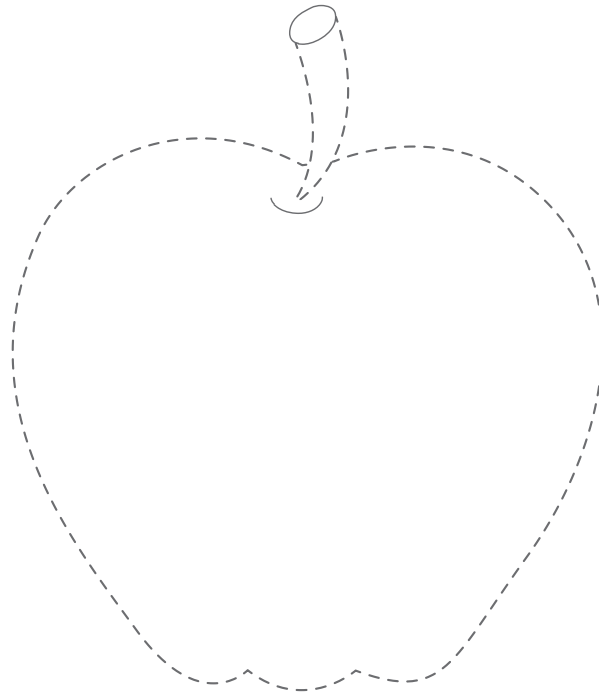
Activity 1: Color roses with red color and sunflowers with yellow color.



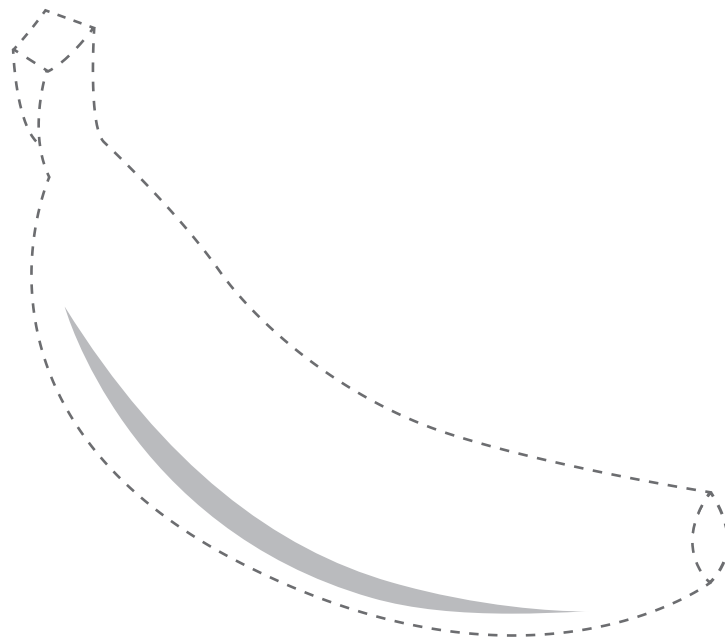


Date: _____

Activity 2: Trace and color the apple with red.



Activity 3: Trace and color the banana with yellow.



count

trace

write

Counting

Date: _____

Number

1

One



One pony



Activity 1: Count and write number.

How many?

nose: = _____

mouth: = _____

head: = _____

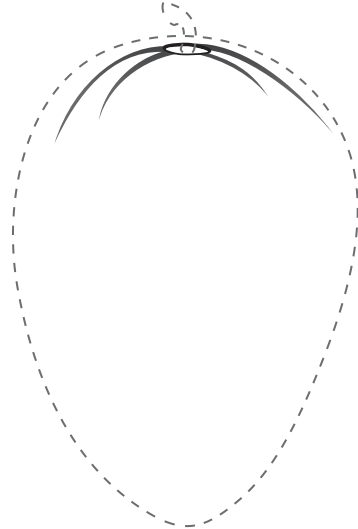
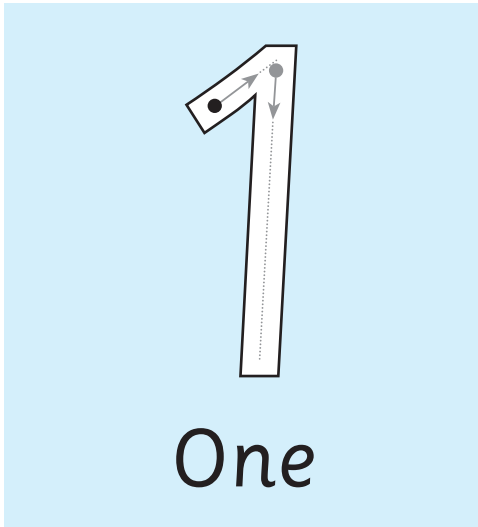


Counting






















Date: _____



Activity 2: Trace and color.

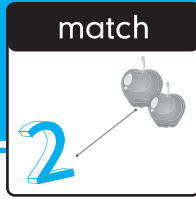


Activity 3: Trace and write '1' in the boxes.

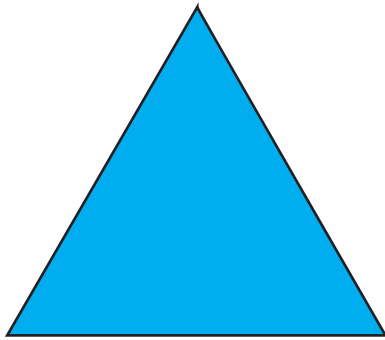
							
							
							
							
							



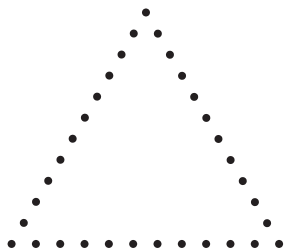
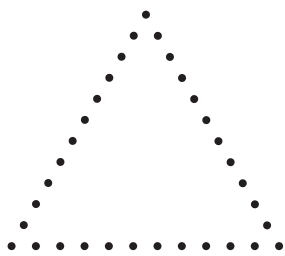
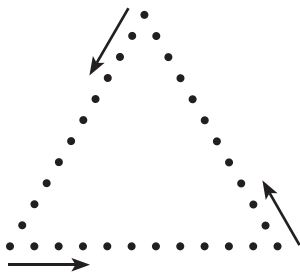
Date: _____



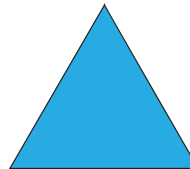
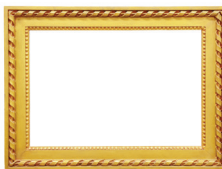
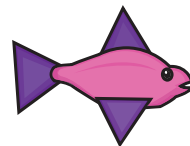
Triangle



Trace and color



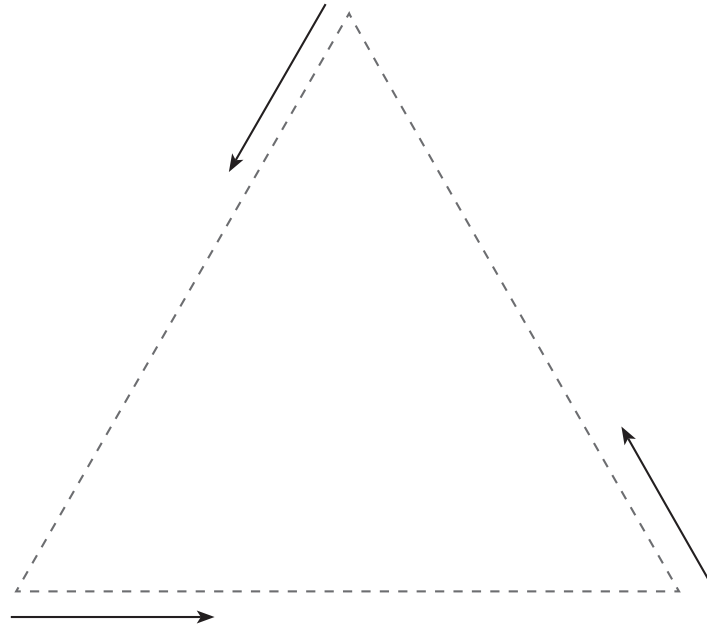
Activity 1: Match the objects with triangle shape.



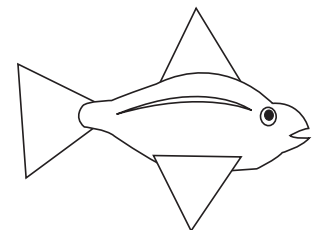
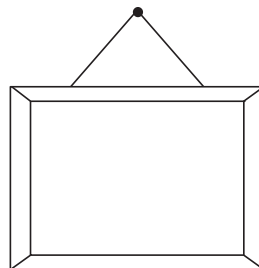
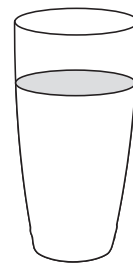
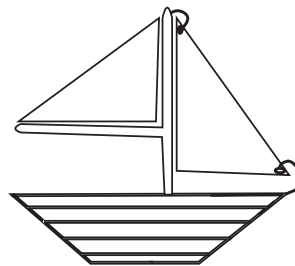
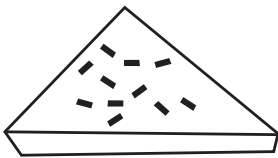


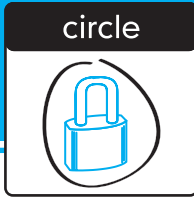
Date: _____

Activity 2: Trace and color the triangle with blue.



Activity 3: Color the triangle-shaped objects with purple.





Sets and Sorting

Date: _____

Sets

A group of objects or numbers is called a set.

Tea Set



Tool Set



Activity 1: Circle the kitchen items.

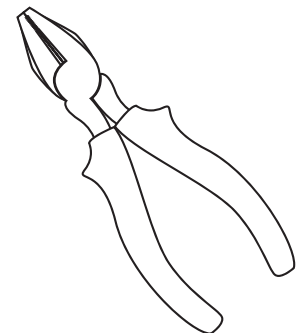
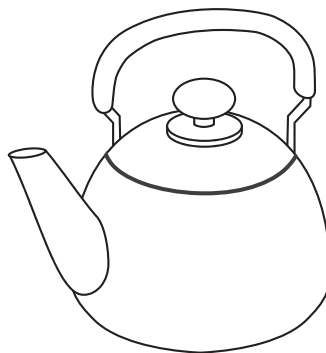
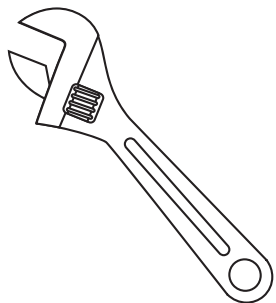
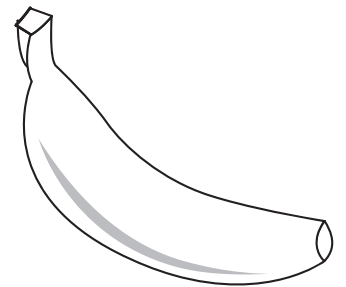
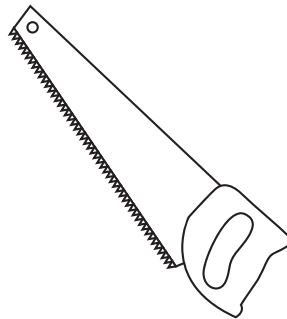
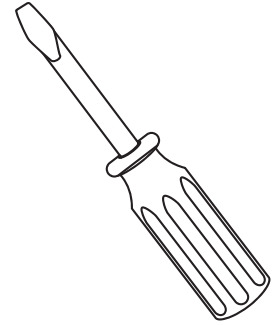
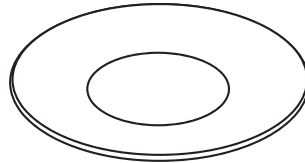
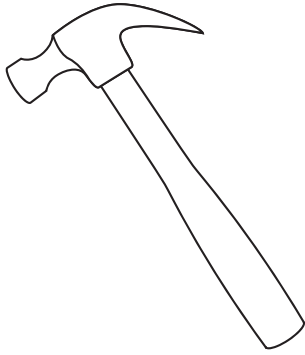




Sets and Sorting

Date: _____

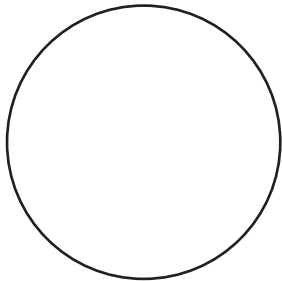
Activity 2: Color the items of a tool set.





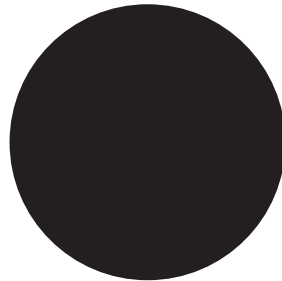
Date: _____

Gray



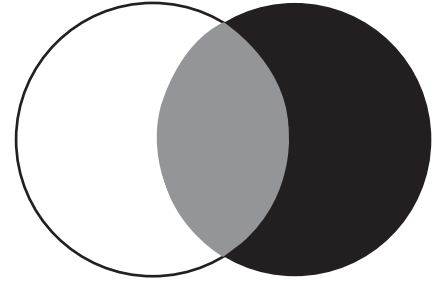
White

+



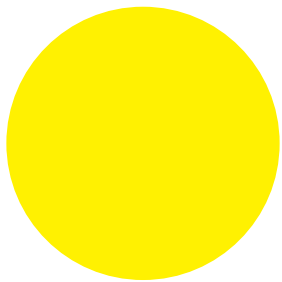
Black

=



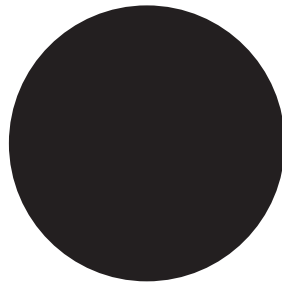
Gray

Brown



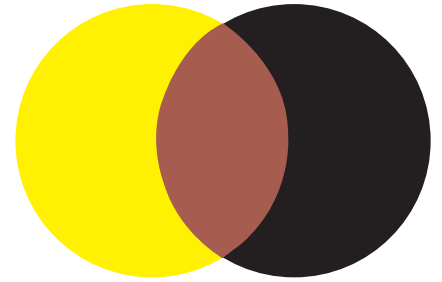
Yellow

+



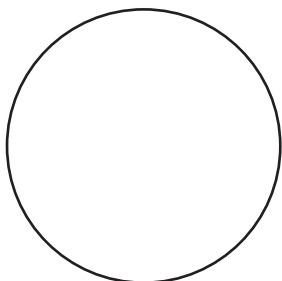
Black

=



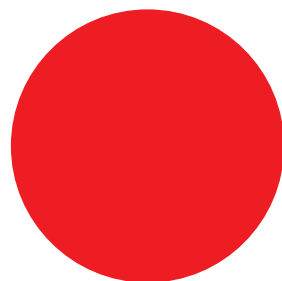
Brown

Pink



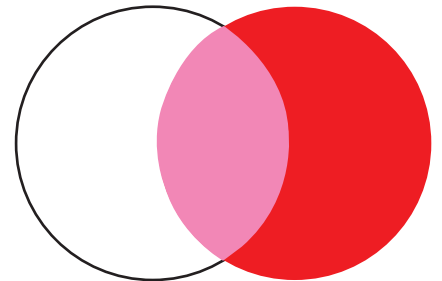
White

+



Red

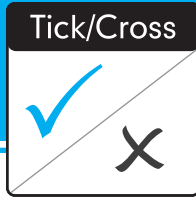
=



Pink



Date: _____



Short and Long

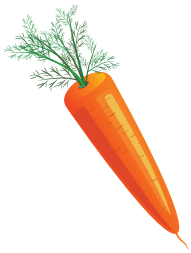
Short hair



Long hair



Activity 1: Tick (✓) the short objects.



Activity 2: Tick (✓) the long objects.

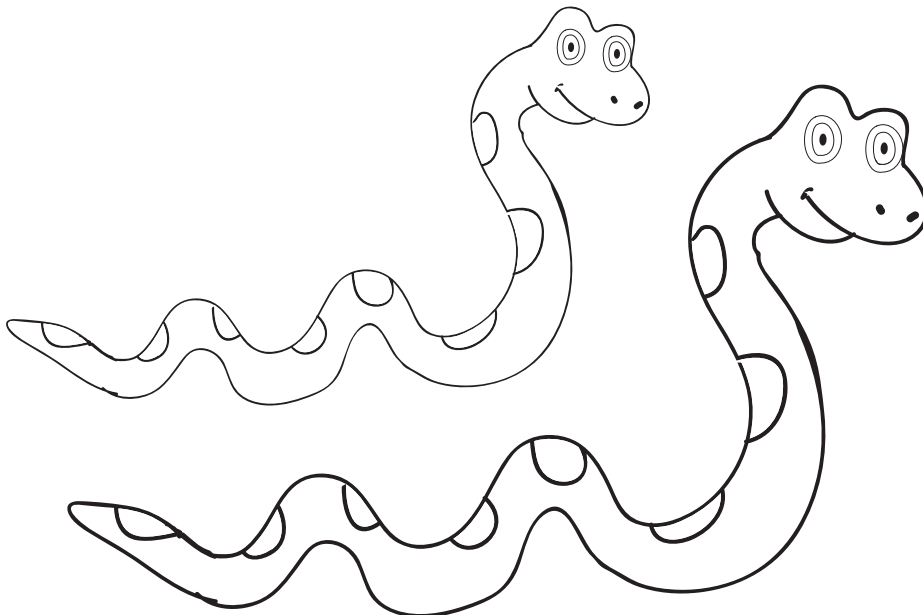
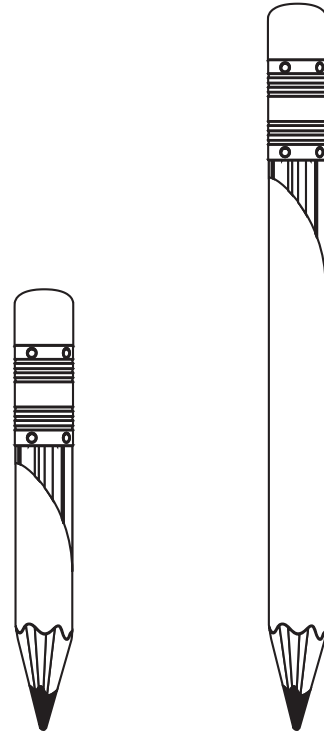
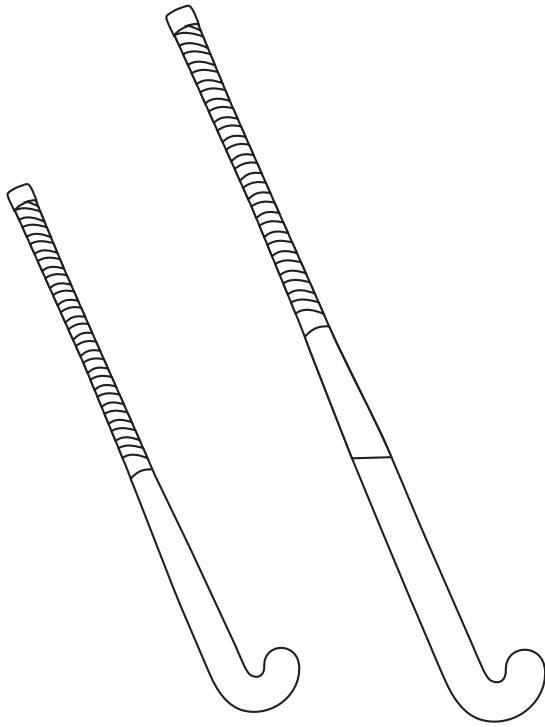




Measurement

Date: _____

Activity 3: Color the long objects with green and short objects with red.





Measurement

Date: _____

Time

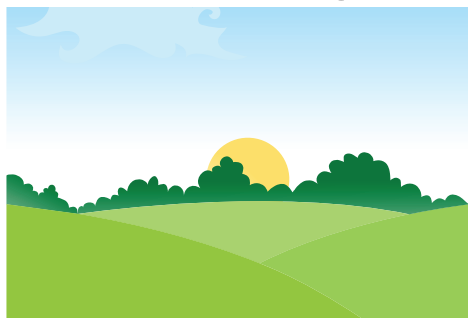
Day



Night



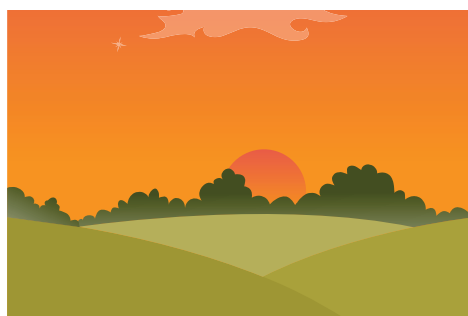
Morning



Noon

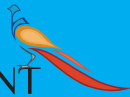


Evening



Night





PHEASANT
MATH
COUNTING AND MEASUREMENT

This series contains three books including **Pheasant Math Primer, Pheasant Math Foundation-1, Pheasant Math Foundation-2**. Primer focuses on primary colors, basic shapes, and counting while Foundation-1 teaches about logic, making of colors, numbers, shapes, counting from 1 to 100, and some measurement concepts. Moreover, Foundation-2, educates about advance concepts e.g. sets & sorting, position, opposites, sizes etc. and as well as arithmetic (addition, subtraction, and multiplication). It also clarifies some other practical mathematical concepts.

When you buy grocery, purchase clothes, grow plants or decorate your home, you are using math principles. Trading, cooking, building houses, searching on internet, or making budget, without math you are unable to do these things.

Pheasant Math Series is a perfect blend of Mathematical principles and their application in daily life. This series provides universal skills and concepts of Mathematics, including counting, shapes, colors, logic, measurement, money and time. It is designed by keeping in view the advance math skills and concepts like arithmetic, geometry, algebra and statistics. It is also considered that age appropriate books enhance the children ability to learn math effectively and efficiently.



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