



MATH SCAVENGER HUNT

Kindergarten

I. Find the vehicles (cars) on the lower level of the Discovery Center.

1. Where did you find them? The _____ Gallery

(The hot rods and race cars will not be used to answer the questions.)

2. Find the **red**, **blue**, **black**, **orange**, and **white** cars in the gallery.

K.CC.A.3
K.CC.B.5

How many **red** cars? _____ How many **orange** cars? _____

How many **blue** cars? _____ How many **white** cars? _____

How many **black** cars? _____

K.MD.B.3

Make a **line plot** with the information above.

Use the **line plot** to answer the questions below.

K.OA.A.1

How many **red**, **blue**, **black**, **orange**, and **white** cars combined? _____

K.CC.C.6

Are there more **red** cars or **blue** cars? _____

Are there more **red** cars or **black** cars? _____

What two colors have the smallest number of cars?

K.G.A.2

3. A wheel on a car is what shape?

A. square B. circle C. triangle D. rectangle

4. What shape are the banners hanging from the ceiling?

A. square B. circle C. triangle D. rectangle

K.G.A.3

Are the banners hanging from the ceiling 2-dimensional or 3-dimensional? _____

K.CC.A.3
K.CC.B.5

5. How many motorcycles do you see?
5. five 6. six 7. seven 8. eight
6. How many trucks do you see?
1. one 2. two 3. three 4. four

II. *Find the balls on the upper level of the Discovery Center.*

7. Where did you find them? The _____ Gallery
- K.CC.A.3 How many **green** balls? _____ How many **red** balls? _____
How many **yellow** balls? _____ How many **blue** balls? _____
How many **purple** balls? _____

K.MD.B.3

Make a **tally chart** using the information above.
Use the **tally chart** to answer the questions below.

K.CC.C.6

What is the **lowest** number of colored balls? _____
What is the **highest** number of colored balls? _____

K.G.B.4

8. Using the KEVA Planks, make the following shapes:
Triangle Square Circle
- How many sides and corners does a **triangle** have? _____
How many sides and corners does a **square** have? _____
How many sides and corners does a **circle** have? _____

K.OA.A.4

Use the KEVA Planks to solve the problems below.

9. $3 + 2 =$ _____ 13. _____ $- 2 = 4$
10. $1 + 5 =$ _____ 14. $8 - 4 =$ _____
11. _____ $+ 4 = 6$ 15. _____ $- 2 = 1$
12. $7 - 3 =$ _____ 16. _____ $- 9 = 1$

