



THE BIG BLOW-UP!

We've mixed up the story below by mistake. Can you put the pictures in the proper order? Number them from 1 to 6.



WHICH STRING'S WHICH?

Uh, oh! These friends have tangled their strings. Can you sort out this mess and find the owner of each balloon?



MATH PATH

Bella the Bark Beetle loves bouncing on balloons. Solve the clues below to draw a path for Bella from one balloon to the next. We've put Bella on the balloon with the first answer.

- A. The number of days in a week.
- B. $2 - 1 = \underline{\quad}$
- C. The number of pennies in a nickel.
- D. $3 + 1 = \underline{\quad}$
- E. $9 - 3 = \underline{\quad}$
- F. $4 + 5 = \underline{\quad}$
- G. The number of sides in a triangle.
- H. $5 + 3 = \underline{\quad}$
- I. The number of things that make a pair.



A PARADE OF DIFFERENCES

There are at least 10 things that are different in these two pictures. How many can you find?



Answers on page 31.