

A MATHEMATICAL ROMANCE

It was summer. Lee was quite handsome and had spent so much time in the sun that he had become a _____. He had a good _____ with the girls and in conversation he could always make his _____.

One day Lee saw _____ girl standing by the _____ of a tree. Her name was Kay. Since the temperature was more than 90 _____ (Fahrenheit), Lee offered to take her to the Ice Cream Shoppe and buy her a _____.

It was love at _____ sight! Lee and Kay would _____ at every opportunity. He took her to every social _____. They often met at the local movie theater, which had a large neon _____. They would buy tickets and _____. Afterward, they would go to the restaurant _____ to the theater for a slice of _____.

When this had been going on for a long _____ of time, _____ of their friends made the _____ that they would soon be wed. Lee proposed and it only took Kay a _____ to say "YES!" So they went to the Justice of the Peace, who had the _____ to marry them.

After the wedding, Kay said that she was _____ to forgo a honeymoon in order to find an apartment with plenty of _____. Lee considered the _____ and finally agreed and so they found a _____ to rent.

When they moved in there was so much to do that they decided to _____ the work so that each would have _____ duties. But eventually their apartment looked so good that all of their friends admired the finished _____. "What a _____!" exclaimed a friend who had seen the apartment previously when Kay had _____ to look.

And so, with the apartment in good _____, we conclude our story.

VOCABULARY (use each word only once)

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| acute | cone | inclined | property | space |
| adjacent | converse | line | proposition | sum |
| assumption | degrees | period | regular | tangent |
| base | difference | pi point | second | |
| center | divide first | power | shape | |
| coincide | function | product | sine | |