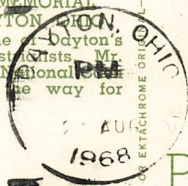




JOHN HENRY PATTERSON MEMORIAL
HILLS AND DALES PARK, DAYTON, OHIO

Erected to the memory of one of Dayton's
great civic leaders and industrialists, Mr.
Patterson was the founder of the National
Register Company, and paved the way for
many civic reforms in Dayton.



ALWAYS USE

POST CARD

Hi Mr Lewis

This is Mary
my kids and I are
fine and enjoying
ourselves very much
hope you are the
same. Mrs May Wright

Mr Rufus Lewis
801 Bolivar St
Montgomery, Ala.

REPRODUCTION FROM KODACHROME OR EKTACHROME ORIGINAL

He command of the English language
in both Written and oral expression

She expressed her thoughts in Clear and
precise language both in oral + Written
Expression.

August 6, 1964

Hello Mr. Lewis,

How are you doing this moment of your life in this beautiful Godly world, fair or better, I am hopping for you, and you the same for me.

Are you checking on Miss Sarah Bernice Robinson ~~to~~ so that she can get started on her job, If not please do so, Our time is come close, We must make every second count or else we might lose.

Her ^{Phone No.} ~~address~~ is are 265-2222. I want be satisfy until you do this, tell her to make anouncement in her Church prior to that register day.

If you need my help let me know. In the name of Jesus I hope to do my best.

The first part of the paper is devoted to a discussion of the various methods of determining the rate of reaction. The second part is devoted to a discussion of the various methods of determining the order of reaction. The third part is devoted to a discussion of the various methods of determining the activation energy of a reaction. The fourth part is devoted to a discussion of the various methods of determining the equilibrium constant of a reaction. The fifth part is devoted to a discussion of the various methods of determining the rate of reaction. The sixth part is devoted to a discussion of the various methods of determining the order of reaction. The seventh part is devoted to a discussion of the various methods of determining the activation energy of a reaction. The eighth part is devoted to a discussion of the various methods of determining the equilibrium constant of a reaction. The ninth part is devoted to a discussion of the various methods of determining the rate of reaction. The tenth part is devoted to a discussion of the various methods of determining the order of reaction. The eleventh part is devoted to a discussion of the various methods of determining the activation energy of a reaction. The twelfth part is devoted to a discussion of the various methods of determining the equilibrium constant of a reaction.