Basketball a Triumph of Dr. Naismith's Logic.

moting physical fitness. Long before the government and many of our leading citizens got stirred up over the physical softness of Americans, Dr. Naismith was preaching the virtues of systematic and vigorous exercise. Before Theodore Roosevelt extolled "the strenuous life" Dr. Naismith was living it.

When he set out to invent a game of movement that could be played indoors, Dr. Naismith recognized the fact that because the game would be played on a wood floor much of the roughness of games such as football would have to be eliminated. But somewhat reluctantly he devised a game that lacked even the roughness of rugby, which he had played for many years beginning as a youth in his native Canada.

He Enjoyed Fencing.

Dr. Naismith said frankly in later years that he thought wrestling was better exercise, from the physical development standpoint, than basketball. He also fancied fencing. Almost anyone who ventured into old Robinson gymnasium on the campus of the University of Kansas during Dr. Naismith's lifetime was likely to see him off in one corner of the lower floor of the gym instructing a small group of fencers.

ball had been indicated in the Dr. Gulick told Dr. Naismith, part with any of them and of them were essentially still remark he made to Dr. Allen is your chance to prove that when Naismith asked him for in effect 50 years later. He in 1908, when Allen said he remark. Give us something a couple to put on poles to himself was never inflexible was going to Baker university new out of the old. serve as goals, Stebbins said about rules changes. To him to coach the basketball team. Dr. Naismith recalled later nothing doing. If he had there was nothing sacred Dr. Naismith was incredulous. that he first tried to modify parted with a couple of his about his concept of the game. "Why, basketball is just a some of the then existing boxes we would probably have game you play," he said. "It games but without success. square goals instead of round doesn't need a coach." doesn't need a coach."

By Theodore M. O'Leary. active youngsters all, rebelled portunity to run with the ball, have been going to it ever prove of the fact that the clubs and playing tag and of basketball."

United States postoffice de-three deep, tame fare for three deep, tame fare for the ref-played rugby for 20 years and partment in marking the cen-those fresh from the football The next step was to figure eree to venture among the had never set eyes on a rule

TERE Dr. James A. Naismith alive today he
served up to them. They were thus eliminate roughness. This would probably ap-bored with twirling Indian is the fundamental principle and Naismith noted a couple He once told a K. U. colleague,

commemorative stamp, to be issued Monday, chose to place on that stamp a design showing a hand, a basketball and a goal rather than a likeness of goal rather than a likeness of state of the court through which goals on the floor at each end of the court through which the court through the cour Dr. Naismith. For during his played together on one of the the ball would be thrown. But that distance his aim wasn't understandings. lifetime he was happy to ac-Springfield teams which con-that would put a premium on too good and usually one That trust in others carried knowledge that the game he had invented had become substitutes. And Dr. Naismith force, not desirable in an inmore important than its in- had invented a forerunner of door game, and would lead to go onto the court and toss the of the K. U. faculty from 1898 the modern football headgear, congestion around the goals, ball up between two players until 1937 when he retired, Dr. Naismith was of course It offered but rudimentary It occurred to Dr. Naismith as he does now. proud to have invented bas-protection; its chief purpose that if the goals were so The other problem was getketball. But he regarded it as being to prevent a player from placed that the ball had to be ting the ball out of the basket a class in hygiene required

The Center Jump.

simply another episode in a having his ears torn off. thrown in an arc, the premium after a goal. At first a spec- of all freshmen men. It wasn't, Led by a truculent young would be taken off sheer hard tator was induced to stay in

Dr. James R. Naismith and "Protege," the Ball Which His Game Has Made a Part of the Growing-up of Almost Every American, and a Livelihood for Some. He Was a Vigorous Man in His Sixties When This Picture-Was Made.

Irishman named Frank Mahan, throwing. Also if the goals the balcony and dart from end For many years the National sessions. He was too busy to his assistant, who had re-passed from player to player brilliant idea of knocking the than in any other city. The with his fencers, his parallel marked, not very originally, At that point basketball al- bottoms out of the baskets. Not bar performers and the file a few days before that there most didn't get born because until 1898 were iron rims with of cards on which he recorded was nothing new under the the janitor at the gym, a man nets attached put into use. the physical characteristics of sun; that new things in the named Stebbins, apparently Dr. Naismith's basic concept Kansas City has a professional generations of K. U. students. world are simply a combina- had a box fetish. He saved was so sound that of the 13 His attitude toward basket- tion of old elements. Here, boxes but he didn't like to basic rules he worked out, 12

"I then left out the idea of ones. Dr. Naismith invented bas- any individual game," he re- Finally Stebbins agreed to ketball because he was told to lated, "and began to think of trot home and get a couple of about." no great pressure to bring that do so. He was in 1891 assist-the fundamental principles of peach baskets, which appar- In the 1930s when stalling ant to Dr. Luther Gulick, head all games. I discovered that ently didn't affect him the tactics threatened the popuof the physical education dein all team games some kind way old boxes did. He and Nailarity of the game, Dr. Naimittance charge at games
smith argued that it was the training college in Springfield, step was to appreciate the fact balcony at each end of the responsibility of the defensive throughout the nation went into Mass., where the Naismith that football was rough be-court. Naismith called in the team to stop stalling by going a fund to send Dr. Naismith Memorial Basketball Hall of cause you had to allow the de-physical education class, threw after the ball. For that rea-Fame is to be dedicated Mon-fense to tackle because the them a soccer ball and told son, he opposed the 10-second offense ran with the ball. If them to go to it; they did and rule, one of the basic changes time a part of the interna-

the students appealed to Dr. were above the players they to end, removing the ball from A Upstairs in the main gymnasium Dr. F. C. Allen would be drilling the Kansas basket
Gulick to devise a winter sport couldn't interfere with the and headed for home. Then ous young men. Dr. Gulick, get the ball in position for a letter a ward to disloder the now is played here every year be drilling the Kansas basket- ous young men. Dr. Gulick, get the ball in position for a later a wand to dislodge the and the N. C. A. A. finals have dropped in on those practice since, turned the problem over shot at the goal it could be ball. Next somebody had the been held here more often

only one bounce to promote ball handling but he exerted

The training school students, the offense didn't have an op-men, women and children made in the game, which pro- tional games. When he went vided that the team with the back to Lawrence he said he ball must pass from its back- could have received no greater court into its forecourt within compensation than seeing his

Mostly Dr. Naismith dismissed the matter of the rules After a few days the players as of no great consequence.

two years before he died. For in all honesty, a very stimulating class; about all you had to do to pass was show up and answer the roll call.

men answered "here" when fewer than 50 were actually on hand. If Dr. Naismith noted the discrepancy he never so indicated.

On far too many occasions 90

Basketball has now become an international game. It is an Olympic event and is played in virtually every country. In the library of his Lawrence home Dr. Naismith happily displayed rule books from some 50 countries. In one year 10,000 copies of a basketball guide were sold in China. Twenty years ago a government bureau estimated that 18 million persons were playing basketball, 15 million of them in this country, with 80 million spectators annu-

The numbers have doubtless increased vastly. To get an idea of the hold basketball has on American youth, just note the number of garages with iron hoops attached, at which assorted sized youngsters fire scuffed basketballs.

Kansas City a Focus.

The impact of Dr. Naismith's invention has been particularly strong in Kansas City. A. U. tournament was annual Big Eight Christmas tournament is a bright spot on the local sporting scene. Now team, the Steers, in the new American Basketball league, introducing still another aspect of play here.

Except for some royalties from a basketball bearing his name, Dr. Naismith never profited by as much as a cent from his invention. It is staggering to think what he might have collected on a royalty of say a nickel for each game at which an admittance fee was charged.

In 1936 during a designated to the Berlin Olympics, where basketball became for the first 10 seconds or give up the game played by young men of.

so many nations.