

## THE STORY OF A DIAMOND



By JOHN A. NASH

## Diamonds Have Been Sought In Every Far Corner of World Since the Dawn of Christianity

Described by Pliny as "Most Valuable of Gems Known to cial value of diamonds, and yet these 24 parts. Kings," and After 1,800 Years Are Still Considered Leading Precious Stones.

HARDEST SUBSTANCE IN NATURE

forthcoming.

BY JOHN A. NASH. (Note—High and public school teachers will find this article by John A. Nash worth clipping and saving for future reference.

This little story is written up to terest you in the Diamond itself. Nearly everyone at some time or other desires information as to the characteristics, qualities and grades of these precious stones and we give you this little story believing that it will be of material assistance in this direction as well as proving, as it undoubtedly does, a very interesting narrative.

The first mention we have of the "diamond" as a gem is by Manlius in A. D. 16, whilst Pliny, in A. D. 100, refers to it as "the most valuable of the most va A. D. 16, whilst Pliny, in A. D. 100, Through refraction and reflection one refers to it as "the most valuable of such spot may be multiplied from two Nash's diamonds are never off-color— for the beautiful.

spots are seldom detected by the average buyer. The technical name for such being "pique" or spotted.

some of our cynical bachelor friends say that "it is usually an evidence of insanity, or speaking popularly, the madness it, was "to be middle, area it, was "to be middle

The diamond is found in gray, brown

tions that seriously affect the commer

What it is.

The diamond is carbon—carbon which has become crystallized through intense has become crystallized through intense. heat combined with great pressure.

It is chemically identical with charcoal and graphite (black lead), into which it may be converted by heat or

which it may be converted by neat or electricity and yet there is an extraordinary difference in character. As, for instance, the diamond is a poor conductor. It can be electrified or made It is well named "invincible" since it is the hardest—the most unconquerable the sunlight for a time, will give forth it is the hardest—the most unconquerable that "a little learning is a dangerous thing"; just so with color in a diamond. Apart from this phase, however, the diamond has a perfect fascination for is known as "off-color" or "by-water," affects the value of a diamond very lectual a man as the late Henry Ward seriously, whereas a deep, bright "can—light to a certain extent in the dark.

"quality first" is our slogan

posed of 24 parts, but since such gold is unworkable, and in any case would be too soft for wear more or less alloy of silver or copper is necessary. The term 18 "carat" gold simply means 18 lain, engraving of stones, dentists' parts of pure gold with the remaining 6 drill, cutting of glass, whilst for rock parts of alloy required to make the full drills in mining they are almost indis-

In the case of the diamond, however, 'carat' means weight only and is said to take its name from a small Oriental been found in almost all quarters of the seed, not to be confused, however with globe, although in few areas of Europe Its Formation.

Unlike many of the other gems, the the "ordinary garden variety." It is diamond is found as a separate unit- equal to or rather more than three

easily washed or separated, whereas In appearance, the end of an ordinary of love." In the middle ages it was known as "pietra della reconciliziaone," that is the "peacemaker between husband and wife," and in this connection numerous testimonials as to its miraculous cures at the present day are forthcoming.

In the middle ages it was what as veins in marble and from which they are cut.

In its natural or rough state the diamond has an adamantine lustre, a rather "greasy" feeling, and resembles gum-Arable in appearance.

The diamond is found in gray brown of 15 carats weight, is equal in appearance to a dozen such pencil ends, as the weight is distributed over the entire stone, depth as well as surface, and would not be equal to more than four or five such surfaces in appearance.

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Its Uses.

The part that the diamond is called ipon to play for purposes of adornment is too well known to call for furthe

"Diamond, Cupid and Benedict" is a century, India had no rival in the field. They are there found in river-gravel Apart from this phase, however, the from them,

Beecher is said to have carried around in his pocketbook, wrapped in soft wool. a number of such gems unset. For every pure white diamond you'll which he would feast his soul from simply because of his love

Since a limited number only of the stopping at Secunderaband, and hearing tiamonds found are sufficiently fine of Golconda a few miles away, we had

whereas applied to gems it refers to cannot be advantageously used as jewels

"coal-black." Because of their excessive hardness,

The diamond is cosmopolitan. It has

It is outside of the Ural Mountains. India, South America, Australia, unattached as it were—in gravel or diamantiferous clay, from which it is diamantiferous clay, from which it is sands of New England (although never showing any signs of being waterworn

It has even been found in meteoric stones, the result of intense heat and pressure as crystallized carbon. The Mines of India.

Nearly all the great diamonds of hisorical interest had their birth in India in fact, until the middle of the 18th and old sandstones and sand derived

At one mine in India, as far back as 1650, no less than 60,000 natives were employed.

Although the name "Golconda" is asmonds, it was really not important as a producer so much as a market for a in wood.

Irregular girdle or edge

Stone brilliant from some angles-dull at others

Unbalanced

world.'

to the term "carat," it might be well to explain here that this word, as applied to gold refers to quality only,

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The impure diamonds or those which the olden times this was an important to us when we bear in mind that whilst how the cleavage follows. fortress, situated at the top of a flight of steps. Speaking to him, on our way After the stone has been properly weight.

In the case of gold, pure gold is com
are known as "Bort" and include all of steps. Speaking to him, on our way grades, shapes and colors even to the there, about the Golconda diamonds, our trimmed it is ready for polishing. The present method was first introduced by guide said he had never heard of them

ment, although it is accepted by the

How They Are Cut.

hardest known substance in nature.

natives in perfectly good faith.

Bruges, about the year A. D. 1450, and is quite simple. but drew our attention in passing to a very large mass of huge cube-like stones covering acres and acres. "These," he A flat solid disc of soft steel of 16 or said, "are the only stones I ever heard of here, and the tradition is that the 18 inches diameter (somewhat like a grindstone laid on its side), revolves at Great Architect of the Universe comthe rate of 3,000 turns per minute pleted his work here at Golconda and this is placed a paste of diamond dust these stones represent the surplus ma-terial left over after the creation of the Needless to say, we will not fused spelter, or some such soft metal. ouch for the correctness of the state-

is weighed down upon this fast revolv-Before the diamond is polished it As a grinding or polishing process is must be suitably trimmed, and great a very slow one, owing to the extreme hardness of the diamond, the one oper-

ator is enabled to attend to the very best results may be obtained. several such machines at the same time. Within recent years a very few dia-The "Kohinoor." The word "Kohinoor" means "moun-

of "sawing" their diamonds before polishing, incredible as this may appear. tain of light." This is undoubtedly the best known of the great diamonds of Picture to yourself a little circular "saw" about two inches in diameter, without any teeth, made of a sort of many their visit to the Tower of Lon the world and its mention will recall to bronze no thicker than writing paper, don, where it is shown amongst the fastened between two steel washers crown jewels. about 1½ inches wide to keep it from It may well

It may well be a matter of pride to us bending or "buckling." and revolving to know that with but one or two min at a very rapid rate, whilst a paste of diamond dust and thick oil is applied exceptions all the important jewels of the world are within the British Em--that's all and yet it saws the dia- pire.

There is much mystery veider the early history of the 'Kohinoor," but it renowned Peacock Throne which once chasing power is very considerable and stood in that exquisite gem of archi- we sell only Perfect Diamonds and at With the great majority of cutters stood in that exquisite gem of architecture, the throne room in the paiace of Delhi in India.

reattered mining district.

When visiting India a few years ago, topping at Secunderaband, and hearing of Golconda a few miles away, we had desire to visit the place and way.

great advantage to 106 carats—thus los-ing 80 carats in weight but gaining immeasurably in brilliancy and effect by the operation.

It remained for the latest discovered mine, the "Premier," in the Transvaal, to make all previous discoveries sink into insignificance. This stone was of exquisite quality

and weighed not less than 3,025% carats, or if you prefer buying your diamonds and heavy oil.

The stone is set in a little core of like beefsteak, by the pound, that means exactly one and one-third pounds.
It was known as the "Cullinan" to hold it absolutely firm. When cooked this is gripped in a sort of claw, upon mond and was subsequently sold to the the end of an adjustable arm, which Transvaal government by whom it was presented to his late majesty, King Ed

In Conclusion.

ward.

So ends our little story of the Diamond. Having been patient enough to follow it through we hope that you know a little more about the diamond

than when you began.

We have told you of its origin, how and when it was discovered, how it is mined, and, in fact we have given you sufficient information to, we hope cause you to believe that our knowledge should be useful to you the next time you wish to make a purchase Suppose now you allow us to suggest to you that you come in and see the successfully than we can ever hope to do in print. Moreover we can prove very best advantage. There are certain s supposed to have had a place in the other good reasons for this. Our pur-

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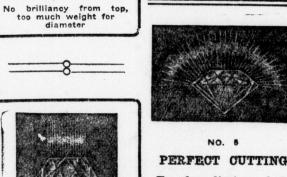
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