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mahamani™  
CREATION

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Established in 1996, Mahamani Creation is a leading brand in the Indian fashion industry. Known for its unique designs and high-quality fabrics, the brand offers a wide range of sarees, lehengas, and gowns. Mahamani Creation's commitment to craftsmanship and innovation has made it a favorite among Indian women across the globe. The brand's collections are inspired by traditional Indian motifs and colors, while also incorporating modern trends and styles. Mahamani Creation's sarees are known for their intricate embroidery, delicate fabrics, and elegant designs. The brand's gowns and lehengas are perfect for special occasions like weddings and parties. Mahamani Creation's website offers a wide range of products at competitive prices, making it accessible to women all over the world. The brand's success is a testament to its dedication to quality and style.

D.No. 1010







ma<sup>h</sup>amani<sup>TM</sup>  
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## FLARES AND TUNICS

This is a soft, flowing blouse evolution for temples. For instance, consider your saree blouse's initial design or the next, look that's different from the classic 'full-blouse'. It is meant that it should always have a subtle yet bold character over the previous one's dramatic style. It has a modern touch which looks simple yet adds the style & beauty without it.

D.No. 1004





Fringed saree have gone through evolution for centuries. This saree, though very appropriate for a young woman in the past, looks quite different from the existing designs. The saree is made from a soft, flowing fabric with a subtle texture and a golden border. It is a must have for every Indian woman, which looks elegant and adds a touch of grace to your look.

D.No. 1009





D.No 1011



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Printed items have been through extensive fading process. The unique, original print may vary slightly from the one seen. This shall differ from the current look of the printed item due to various factors including weather and environment's climatic condition. It has a slight variation which is considered to be normal.  
Note: 1. A standard fabric is used for printing. 2. Various dyes are used for printing.

D.No. 1002





This saree has gone through extensive hand work. The intricate, multi-layered floral motifs are woven in the pure, soft silk fabric from the interior. It features three-tiered border designs with intricate motifs, including a central floral motif and a subtle border. The saree is made of a soft, light-colored silk with a subtle texture. The blouse is a matching green color with a subtle floral pattern. The blouse has a subtle border. The overall design is elegant and sophisticated, making it perfect for any special occasion.

D.N.D. 1001





Elated satisfaction can though translate to negative feedback, especially from more serious negotiators in the play. But this is where the game becomes interesting. The more serious negotiator will be more likely to accept a deal that is offered, which may make the less serious negotiator feel more secure. Digital negotiators have more time and resources to explore other opportunities, so they are less likely to accept a deal. This is good news for the less serious negotiator, as it gives them more time to explore other opportunities. It also means that the less serious negotiator has more time to explore other opportunities, which may lead to better deals. Digital negotiators who are less serious and more secure are likely to offer higher prices, while those who are more serious and less secure are likely to offer lower prices.

D.N.D. 1003



From a theoretical point of view, we can distinguish two main types of population models in the field of plant ecology. One type is the so-called "dispersal-limited model", which is based on the assumption that dispersal is the limiting factor for plant recruitment. This type of model typically includes a component for seed dispersal, often involving a probability distribution of dispersal distances. The other type is the "habitat-quality model", which focuses on the quality of the environment as a limiting factor for recruitment. This type of model typically includes a component for habitat quality, often involving a probability distribution of habitat quality across the landscape.

D.N.B. 1006



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