

General questions

- 1. What are the innovations witnessed in this story on how to serve mobility-challenged people on such a vast scale?
- 2. In what way might this story have lessons for challenges in in your community?

Further exploration

- 1. In the United States, a prosthesis like these would typically range in price from \$8,000 to \$12,000 but only costs \$20 \$50 in India.
 Besides cheaper material, what do you think accounts for the price difference?
- 2. How could the restoration of mobility impact someone's life? How could providing these low-cost prosthetics to India's millions with locomotor disabilities impact Indian society?
- 3. The typical amputee in developing countries has a very different profile than in the West. How is that demographic difference manifested in prosthetic development?



4. How might the collaboration between major research labs in Western countries and the Jaipur organization benefit people in both rich and poor countries?