

Class 4 Maths:Chapter 6- The Junk Seller- Test Worksheet 4 with Separate Answer Key

Class 4 Maths- Chapter 6- The Junk Seller

Name- _____

Date- _____

Instructions: Read each question carefully and write your answer in the space provided.

In-depth Character Analysis: What qualities make the Junk Seller a good businessperson?

List two qualities and explain in 2-3 sentences.

Answer:

Maths Challenge: If the Junk Seller buys 4 items for ₹2 each and sells them for ₹4 each, calculate the total cost to buy the items and the total revenue from selling them.

Answer: Total cost = _____, Total revenue = _____

Exploring Challenges: What kind of societal challenges did the Junk Seller face? Write about one challenge in detail.

Answer:

Understanding Loans: If the Junk Seller borrows ₹500 at an interest rate of 10% per year, how much total interest will she pay in one year?

Answer: _____

Critical Thinking: How does the Junk Seller's business help the environment? Discuss in 2-3 sentences.

Answer:

Creative Writing: Write a short conversation between the Junk Seller and a customer who is buying something for the first time.

Life Skills Application: What important life skill does the Junk Seller teach us, and why is it important? Write in 2-3 sentences.

Answer:

Reflection on Education: How did education help the Junk Seller in her business? Provide a specific example from the chapter.

Answer:

Observation and Listing: List three different items that you think the Junk Seller would not accept in her shop and explain why.

Answer: 1) _____ 2) _____ 3) _____

Personal Connection: If you were to start a small business like the Junk Seller, what business would it be and why? Write in 2-3 sentences.

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Answer:

Answer Key

In-depth Character Analysis: The Junk Seller, Kiran, is resourceful and resilient. She finds a business opportunity in selling junk and faces societal stereotypes bravely, demonstrating her strength and determination.

Maths Challenge: Total cost = Cost per item \times Number of items = ₹2 \times 4 = ₹8. Total revenue = Selling price per item \times Number of items = ₹4 \times 4 = ₹16.

Answer: Total cost = ₹8, Total revenue = ₹16

Exploring Challenges: Kiran faced societal challenges, particularly the stigma associated with her job, which was considered a 'dirty business.' She overcame this by focusing on her work, proving its worth, and eventually improving her living conditions, thereby changing people's perceptions.

Understanding Loans: Interest for one year = Principal amount \times Interest rate = ₹500 \times 10% = ₹50.

Answer: ₹50

Critical Thinking: The Junk Seller's business helps the environment by recycling waste materials. By buying and selling junk, she contributes to reducing waste and promotes the reuse of materials, which is environmentally beneficial.

Creative Writing: [This answer would be a creative dialogue based on the student's imagination, reflecting a positive interaction between Kiran and a customer.]

Life Skills Application: The Junk Seller teaches us the importance of perseverance and financial management. These skills are important as they help in overcoming challenges and achieving success in any field.

Reflection on Education: Education helped Kiran in her business, especially her knowledge of mathematics. It proved useful for calculating costs, earnings, and managing finances efficiently in her junk shop.

Observation and Listing: Three items the Junk Seller might not accept could be hazardous materials, perishable items, and electronic waste, as they require specialised handling and may not be profitable or safe to deal with in a junk shop.

Personal Connection: [This answer would be subjective, based on the student's interests and imagination, such as starting a recycling business, a small craft shop, etc.]