not include answe Problem [Problem Number]: Determine if you can buy the specified items with the given amount of money [Image of a scarf] - Price: \$10 [Image of boots] - Price: \$15 [Image of a pen] - Price: \$2 [Image of a bag] - Price: \$8 [Image of a tiffin box] - Price: \$7 [Image of a water bottle] - Price: \$3

group]. Include a maximum of 10 to 20 problems, each consisting of images of daily items like a scarf, boots, pen, bag, tiffin box, water bottle, etc., with a price tag beside each item. Do

No No

No Can you buy the mittens? Yes

Please ensure that the worksheet problems are suitable for the intended grade level or ag group and cover shopping-related concepts. Use the provided descriptions of images or objects in square brackets for visual engagement." Educational Worksheet: Shopping Math _____ Date:__

Problem 1:

[Image of a scarf] - Price: \$10 [Image of boots] - Price: \$15 [Image of a pen] - Price: \$2 [Image of a bag] - Price: \$8 [Image of a tiffin box] - Price: \$7 • Yes Yes

No
Can you buy the jacket and sledge?

Problem 2: ou have \$30 to spend. Look at the images and price tags of the items buy the specified items with the given amount of money.

[Image of a notebook] - Price: \$5 [Image of sneakers] - Price: \$20 [Image of a lunchbox] - Price: \$7 [Image of a pencil case] - Price: \$4 [Image of a water bottle] - Price: \$3

• Yes