group 4 vintage ad packet

**1950s Ad 1:** *Democrat News,* December 21, 1950, p. 6

Text

Description automatically generated

Find the price range of the Buicks, and enter it in your chart.

**1950s Ad 2:** *Sapulpa Herald,* November 2, 1950, p. 12

A picture containing text

Description automatically generated

In your chart, enter the range of prices listed for a pound of coffee and a pound of bacon.

**1950s Ad 3:** *Sapulpa Herald,* November 2, 1950, p. 6

A picture containing text, newspaper, receipt

Description automatically generated

Find the cost of milk, and enter it in your chart. Also, since 5-lb. flour sacks were usually advertised in later years, divide the value of the 10-lb. sack of flour in half so you’ll see how it roughly compares to prices later on, and enter that number in your chart.

**1950s Ad 4:** *Oklahoma Eagle,* March 9, 1950, p. 2



Enter the prices of both homes in your chart. (Leave out the down payments and per-month value.)

**2000s Ad 1:** *Sapulpa Herald,* February 6, 2000, p. 5

A picture containing qr code

Description automatically generated

Find the prices of milk and flour, and enter them in your chart.

**2000s Ad 2:** *Sapulpa Herald,* February 6, 2000, p. 15

Text

Description automatically generated

Find the cost of the house, and enter it in your chart.

**2000s Ad 3:** *Sapulpa Herald,* May 19, 2000, p. 14

A picture containing text, newspaper

Description automatically generated

Enter the range of prices for the Chevrolets in your chart.

**2000s Ad 4:** *Sapulpa Herald,* January 9, 2000, p. 5



Enter the price of Hormel bacon in your chart.

**2000s Ad 5:** *Sapulpa Herald,* January 16, 2000, p. 5



Divide the price of Chase & Sanborn coffee in half to see approximately how much a pound of coffee would cost. Enter that value in your chart.