Which is the Better Buy?

Example

Choose the better buy.

To find the better buy, find each unit rate.

4 lb for \$3.60

$$\frac{$2.85}{3 \text{ lb}} = \frac{$2.85 \pm 3}{3 \text{ lb} \pm 3} = \frac{$0.95}{1 \text{ lb}}$$

$$\frac{\$3.60}{4 \text{ lb}} = \frac{\$3.60 \div 4}{4 \text{ lb} \div 4} = \frac{\$0.90}{1 \text{ lb}}$$

\$0.90 for 1 lb is a cheaper rate than \$0.95 for 1 lb.

So, 4 lb for \$3.60 is the better buy.

Choose the better buy.

Which item has the higher unit price?

ALEWEP BOX

A	B	C	D	gradi Signi	god ,
3 lb for	3 batteries	2 lb for	3 cans for	2 batteries	2 cans
\$2.25	for \$3.75	\$1.80	\$2.55	for \$2.60	for \$1.40
		age etc	100	K	The House
6 batteries	4 cans	5 batteries	4 lb for	5 lb for	5 cans
for \$6.90	for \$2.20	for \$6.00	\$2.40	\$4.00	for \$3.30

