



Exhibitor Number \_\_\_\_\_



## 4-H Buymanship Evaluation

*To be completed by the member prior to judging. This will be given to the judge.*

Name \_\_\_\_\_ Club \_\_\_\_\_

Level \_\_\_\_\_ Age \_\_\_\_\_

1. How do you see this garment/outfit as it compliments your body style and its suitability to your wardrobe needs?

\_\_\_\_\_

2. Describe how you will care for these garments \_\_\_\_\_

3. Describe any recycled materials used \_\_\_\_\_

4. Describe your plan for what you will do with this garment/outfit when you are through with it

\_\_\_\_\_

**5. Required for Level III & IV members: Complete the estimated cost per wear of this garment/outfit on the back prior to judging. (Optional for Levels I & II members)**

Evaluation	Excellent	Good	Fair	Comments
A. Consideration given to color, style, and fashion trends				
B. Garment condition				
C. Fit of garment (see attached photo)				
D. Accessories used to create a total look				
E. Quality of construction				
F. Knowledge of garment care				
G. Able to calculate value per wear (Level III & IV)				

Additional comments; \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Circle Placing:**                      **Purple**                      **Blue**                      **Red**                      **White**

**Attach front and back view photos (in a clear plastic sleeve) of the article, garment or outfit being worn.**

# Calculating Cost Per Wear – BUYMANSHIP

(Please Show Your Work)

Jane recently purchased an outfit to wear to church and dress up occasions at school - a skirt and a blouse. The skirt cost \$21.99 and the blouse cost \$12.99. She plans to wear the skirt with other tops once a week for 2 years (104 wearings) but only launder it twice a month for 2 years (48 times). Jane plans to wear the blouse every other week for 2 years (52 wearings) and launder it each time it is worn (52 times). Here is how she would complete the Cost Per Wear:

Garment	Price you paid	+ Cost of care or Maintenance *	= Total Garment Cost	÷ Number of wearings	= Cost per wearing
Skirt	\$21.99	48 x \$0.50* = \$24.00	\$45.99	104	\$0.44
Blouse	\$12.99	52 x \$0.50* = \$26.00	\$38.99	52	\$0.75

\*Use \$0.50 per laundry load as the cost of home laundering an item. Use actual cost of dry cleaning.

## Accessories (check column only)

Accessory	Already Owned	Gift	Purchased	Other
Belt				
Jewelry				
Scarf or Tie				
Hose or Socks				
Shoes				
Special Undergarments				
Other:				