

The purpose of this calendar is to reflect on our own wealth in relation to the rest of the world. This can be a family activity. Read the question each day and collect the money from each family member as it applies. The money could be collected in a Christmas stocking or any suitable container. The calendar is designed to be used from December $1^{\text {st }}$ through January $6^{\text {th }}$. The money will be given to the Worthy Matrons Special Project (The Juvenile Diabetes Foundation).

## DECEMBER

1. How many people are in your family?
Put in $2 \phi$ for each person.
2. Put in $3 \phi$ for each room in your house.
3. How many bathrooms in your house?
Put in $3 \not \subset$ for each room in your house.
4. Put in $2 \phi$ for each electrical plus in your home.

5. Put in $5 \phi$ for each bed in your home.
6. Count the blankets on the beds in your house. Put in $2 c$ for each one.
7. How many chairs are there in your house? Put in $2 \phi$ for each one.
8. Put in $3 \notin$ for every water tap in your home.
9. Put in $2 \not \subset$ for each piece of fruit in your fridge.
10. Put in $25 \not \subset$ for each car your family owns.
11. Put in $5 \phi$ for each glass of milk you drank today.
12. How many windows are there in your house? Put in $2 \phi$ for each one.
13. How many eggs are there in your fridge? Put in $1 \phi$ for each one.
14. If you own 10 stuffed animals put in 25 c. If you own more than ten put in 50¢.
15. Put in $3 \phi$ for every year you have lived.
16. Count the pairs of socks you own. Put in $2 \phi$ for each pair.
17. Put in $2 \phi$ for each time you used water today for drinking or washing.
18. Put in $10 \propto$ for each TV in you home.
19. Put in $10 \not \subset$ for each wastebasket in your home.
20. How many stairs are there in your home? Put in 1 for each stair.
21. Put in $5 \phi$ for each box of cereal in your cupboard.
22. If you have any pets put in 25ф.
23. If you have outdoor Christmas lights, put in $10 \phi$.
24. How many people do you give presents to? Put in $2 \not x$ for each.
25. Count the number of light bulbs on your tree. Put in $2 \phi$ for each one.
26. How many Christmas cards did you receive? Put in $1 \phi$ for each one.
27. Put in $25 \phi$ if you are going to take your presents back to exchange them.
28. If you own more than ten books put in 10¢.
29. Put in $5 \notin$ for each pair of shoes you own.
30. If you own a bicycle, put in $15 \phi$.
31. Put in $3 \not \subset$ for each movie you have been to in the past year.

## JANUARY

1. count the number of times you ate today. Put in $5 \phi$ for each time.
2. Put in $5 \phi$ for each pair of pants you own.
3. If you ate out in the past two weeks, put in $25 \phi$.
4. Did you throw out any reusable cans or bottles today? Put in $15 \notin$ if you did.
5. If you ate any food today that was packaged in plastic put in $10 ¢$.
6. Put in $10 \not \subset$ for each phone in your home.

"At Christmas play and make good cheer.
For Christmas comes but once a year"
