## Fieldale

## Donates To MS Society

The Fieldale Towel Mill Fund ly made a Community Muld donation to the National Accenting Sclerosis Society. Wccepting the check was Joan Miliams representing the Martinsville representing the Chapter, of the Roanoke Multiple Scler the National Mrs. Sclerosis Society.
Mrs. Williams has been Past six years with mair for the Also years with MS. presentation participating in the husbantation was Mrs. Williams' president Robert Williams who is of the Musident Martinsville branch of the Multiple Sclerosis Society. Service employed in the Plant Fieldale Department at the Mrs. Willi Mill.
her a giant replica brought with lirst giant replica of America's hilted in honor of the Bicenten-
hial $\underbrace{\text { nial. }}$


Joan Williams receives Fieldale Towel Mill Community Fund from left are Fieldale Fair Share Givers, Barbara Herrin, Cindy donation to the National Multiple Sclerosis Society from Julia Perdue, Louise Graham, Bessie Starkey, and Robert Williams

## The Metrics Are Coming <br> beauty queen will measure something like weigh about 72 , the local

 lemperature will measure something like $86-60-86$, and your body Why?It's bec
It's because of the changeover to the metric system of measureDecember Metric Conversion Act signed by President Ford in In the United States. The United States.
The target date for changeover by the Canadian textile industry By 1978 no , 1977, but a delay is anticipated.
the European Common Market able to trade non-metric products on Cducation Common Market and by 1981 the N. C. State Board of hew system has committed public schools to be changed over to the Why, am completely.
lectly, good system of measurement to convert to metrics?
A compelling system of measurement to convert to metrics?
Country in the weason is that the United States is the last major Morldy's in the world to convert to the system. Over 99 percent of the he process of converting to countries either using the system or in Actually of converting to it.
lumber of years, with business and industry leading the country for a The metric system with business and industry leading the way.
drugs, system is already being used in such areas as prescrip-
${ }^{0}$ drugs, photographic equipment, cigarettes ( 100 millimeters),
The trend is and some machinery and tools.
Creent of all prowing stronger all, the time, with already about 40 While it metric information.
mpler it may seem complicated, the metric system actually is easurement the English system. Instead of the more than 55 its in the metric in the English system, there are only three main All 0 the metric system: metres, litres and grams.
The metre measurements are derived from these three basic units: ishty metre is used to measure length. The length of a metre is etres and parts of metres called centimetres. There are 100 centi-
etres in etres in a metre.
at are 1 between cities, for example, will be measured in units are 1,000 metres long, called kilometres.
fluart. It will liquids, the litre is used. A litre is a little more than milk, soft drinks, and the packaging and sale of such products and soft drinks, and gasoline. Four litres equal slightly more hass gallon.
igh or weight will be measured in grams. A dollar bill would d soup al one gram. Food items such as crackers, cereals, cookies or larger objects being sold in containers labeled in grams.
used. A kilogects, such a people, a unit called a kilogram will
uld. A kilogram is 1,000 grams. A person weighing 150 pounds
, under the metric system, weigh 68 kilograms.
led the Centigrade scale. Water on the Celsius scale, formerly degrees Celsius. Normal Water freezes at 0 degrees and boils at a comfortable Celsius. Normal body temperature is 37 degrees Celsius onfused?
U Used? If so, use the accompanying charts for easy converOu might want to clip them out for future reference.
$N_{D A Y, ~ N O V E M B E R 1,1976}$

## Metre

| FEET |  | METRES | YARDS |  | METRES | METRES |  | FEET | METRES |  | YARDS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $=$ | . 305 | 1 | $=$ | . 914 |  |  |  |  |  |  |
| 2 | = | . 61 | 2 | = | 1.829 | 2 | $=$ | 3.281 | 1 | $=$ | 1.094 |
| 3 | $=$ | . 914 | 3 | $=$ | 2.743 | 2 | $=$ | 6.562 | 2 | $=$ | 2.187 |
| 4 | $=$ | 1.219 | 4 | $=$ | 3.658 | 4 | = | 9.842 13.123 | 3 | = | 3.281 |
| 5 | $=$ | 1.524 | 5 | = | 4.572 | 4 | = | 13.123 | 4 | = | 4.375 |
| 6 | = | 1.829 | 6 | $=$ | 5.486 | 5 | $=$ | 16.404 | 5 | = | 5.468 |
| 7 | $=$ | 2.134 | 7 | - | 6.401 | 7 | $=$ | 19.685 | 6 | = | 6.562 |
| 8 | $=$ | 2.438 | 8 |  | 7.315 | 8 | $=$ | 22.966 | 7 | $=$ | 7.655 |
| 9 | $=$ | 2.743 | 9 |  | 8.23 | 8 | $=$ | 26.247 | 8 | = | 8.749 |
| 10 | $=$ | 3.048 | 10 | $=$ | 9.144 | 10 | $=$ | 29.528 | 9 | $=$ | 9.843 |
|  |  |  |  |  | 9.144 | 10 | $=$ | 32.808 | 10 | $=$ | 10.936 |


| QUARTS | LITRES | GALLONS |  | S LITRES |
| :---: | :---: | :---: | :---: | :---: |
| $1=$ | . 9464 | 1 | $=$ | 3.7854 |
| $2=$ | 1.8927 | 2 | $=$ | 7.5708 |
| 3 | 2.8391 | 3 | $=1$ | 11.3562 |
| $4=$ | 3.7854 | 4 | $=1$ | 15.1416 |
| 5 | 4.7318 | 5 | $=1$ | 18.927 |
| 6 | 5.6781 | 6 | $=2$ | 22.7124 |
| 7 | 6.6245 | 7. | $=2$ | 26.4978 |
| $8=$ | 7.5708 | 8 | $=3$ | 30.2832 |
| $9=$ | 8.5172 | 9 | $=3$ | 34.0686 |
| $10=$ | 9.4635 | 10 | $=3$ | 37.854 |

LTRES QUARTS LITRES GALLONS

## Litre

LTRRES QUARTS LITRES GALLONS


