

Dy Installing a "CAFETY FIRST" Ford Classing Daviss This other

Financial Notes

MakeYour Ford Erive like a Packard

and info and

Welfare of the Home

Artificial Feeding of Infants.

laties in every country demon- era nursing their children, and this is strate that from seven to ten times as more particularly striking when we many bottle-fed babies die as those contrast the foreign-born with the insturally fed. This is more particu- well-to-do in our cities. Take, for in-

seno

THE SUNDAY SCHOOL LESSON

of the carth. There is no other planet of the solar system having a moon so mearly its own size, though there are many moons of other planets that are the great world that is about eleven times the size of the earth, has moons all larger than our moon. The small-test of the four visible satellites of Jupiter is almost the size of the earth's satellite, while Jupiter's larg-est moon is more than one-half the size of the earth. Both Mercury and Venus make

of the earth.

of the sun, a bright ring of light too dazzling to look at with the upportected eye surrounds the black disk. The clothes yard is never an object of our satellite. Were the moon still for the hittle planet would make a transit instead of an eclipse.
Both Mercury and Venus make transit instead of an eclipse.
Both Mercury and Venus make is make is small black dots silhoueted against the old custom of building the same strong to give privacy and expanse.
In her endless journey around the sun across the inner erounds picture against the old custom of building the garment strong the moon still is what the monor sometimes goes through our shadow. That is what the moon. When There is great difference between the sizes of the planets and their tween the earth and the sun across the the size of the planets and their transits when they pass directly be-the sizes of the planets and their tween the earth and the sun across the moons, but the greatest difference is that between the size of the planets small black dots silhouetted against of the solar system and that of the sum himself. It would take 109 earths In her endless journey around the sun himself. It would take 109 earths in a row to stretch across the gigantic disk of the sun. Ncarly 400 moons in a row would be needed for the same exhibition. Yet, when we see the moon pass across the disk of the sun at the time of a total eclipse, the disk of the moon seems about the size of that of the sun and just barely covers up the latter.

An Endless Journey. When a boy or girl in the country starts out for a trip of any kind, he or she has a definite place to go and Likes to get there. But in the darkness of night among the stars the time of an eclipse. In actual size the moon is just a little more than one quarter the size of the earth. There is no other planet be eclipse is said to be annular. An mearly its own size, though there are mearly its own size, though there are

When it happened that my little guest was a boy I got out a Red Box. I was happy to find that there were cated conveniently, but not so that native flowers of the woods and fields they detract from the farmstead pic-ture. The home orchard may be placed them. Wild asters, goldenrod, boneset, I was happy to find that there were many toys for a boy which were not expensive. A good box of building blocks gives a boy much pleasure. An between the barnyard and the high-way, where it will frame the farm buildings and screen the unattractive and likely to thrive if given a good iron train of cars and a box of tin

soldiers have endless possibilities in them. Little Adrian can play war and send the soldiers from Halifax to Vancouver. It is not difficult to procure cut-outs of soldiers of diffe

except her own farm world, ever petunias, and then alyssum, is worth reached the busy housewife. On the trying. Cosmos, gaillardia or blanket other hand, the farmhouse is best flower, calliopsis, and sweet alyssum the time of a total cellips, the disk f the moon seems about the size of mat of the sun and just barely covers p the latter. Well, that is what one might call a

That thou mayst pray for them, thy foes are given, That thou mayst look to God, I

bring thee pain, ig thee cares that thou mayst I bring thee fretful friends that thou

mayst train Thy soul to patience. What thou deemest gain

spirit whole, Spurs that may give thee pain, but

urge thee to the goal. -Keble.

Let Adrian take home with Between nine and twelve years of anothing newspaper and wrapping pa-age, a child expends more energy in per. Spruce wood is most commonis all the soldiers he cuts out carefully Some boys love to paste. I always age, a child expends more energy in per. Spruce wood is most commonly have on hand many old picture pos- proportion to its weight than at any used because it is cheap and gummy, tals. I use a punch and cut a small other period in its life.-Prof. Strong. the latter quality being valuable in

\$40.000 GINSENG \$40.000

Ginseng is the only cultivated crop we know that will produce \$40,000 to the acro. Let us show you that we are not over-astimating the value of one acre of dried Ginseng roots grown from "Conkline"

100, root, of \$50,000, Pri pear-old roots, weighing one cunce each, at 750 per ib. equals \$75,000. Figured at \$8.00 per ib., equals

Grider How for October Delivery, stratified seeds ... 4 55.00 5.000 1-year-old stratified seeds ... 165.00 5.000 1-year-old stratified seeds ... 165.00 1.900 1-year-old lier quantities, 3c. a seed. 55,000 1-year-old lier quantities, 3c. a seed. 55,000 1-year-old

ready taken place. He finds himself, however, a guest at the king's table, and provided for by the restoration of he lands which had belonged to his trandfather Saul. To Ziba was given he care and cultivation of these lands or the lame prince. Verse 11, in the Greek translation, eads more correctly "So Moribaal at

reads more correctly, "So Meribaal ate at David's table as one of the king's

Origin of Wood-Pulp Idea.

Rene Antonie Reaumur, the great French naturalist and physicist, in 1719 first suggested the possibility of making paper from word When closest wreathing chains around thy soul rend from thine own bleeding heart The successful introduction of wood

That he who bought may have thy in paper manufacture did not how in paper manufacture did not, how-ever, come until about 1870.

There are two kinds of wood pulpsone known as ground or mechanical, and the other as chemical. The first is the cheapest, and is used chiefly for in king newspaper and wrapping pa-

the latter quality being valuable in that it adds much to the tenacity of the material made from the pulp. Chemica, wood pulp is made by cut ting up spruce and poplar logs into small chips, which are then placed with a liquid preparation in tanks to be digested.

Swift Times. Profite -"Well, we've been in clow r for six months now." His Wife: "A few months more and will belong to the old aris