## Neighourhood School Notes

## Wapinitia

pidly, to now sutd and tito Applestion

| d and Fourth grades have | Frank Ha |
| :---: | :---: |
| eir |  |
| arting |  |
|  | Last we |
|  |  |
| om echool for several weeky | suddenly found th |
| ts to be back in echool |  |
| Several of the Primary | 析 |
| ere at Harvey Wall's brthday |  |
| rty last Sunday. |  |
| Thisd and Fourth grade | The Freehme |
| re engaged in a spelling | now atudyin |
| F Friday afternoon. Ted Hach | "The 1 |
| ved to be the best speller but | The news ctaff for the |
| Coy was a clace second. | weeks is the follow |
| The Primary attendance was | alters, editor |
| ct last week with the exceptio | eraby, crade |
|  |  |
| The Primary room off |  |
| Hows: - Ted Hachler, |  |
| oman, | With the |
| heth Birchard. desk monitor; John |  |
|  | dents receivi |
| eide, library monitor. | grades for the last |
| er grade room | follows: for |
| ers | Ruth Waite |
|  | Lenora Hammer; f |
|  | mores, Helen Ender |
| trom s School | Mathews and Lloyd for the Seniors Frank |
|  | Walters, Marion |
|  | Endersby, and Hazel |
| eld | Saturday, March 1, the Wn |
|  |  |
|  |  |
|  |  |
| The higher Arithmetic class at | participating are Maupin, |
|  |  |

Wapinita Jottings
move later. week. The family will he Harold Waiters home Sunday. Sunday night.
Doris Hachler i Miss Shorthill, Primary teacher the week end.
A birth day party was given for
Harvey Wall Sunday afternoon and at the home of Mrs. M. Delore.
Fred Deleo and fumily of Prineane Disico over the week end. Cleo Holloman spe
with Lee Wood ide.
Eva Linn is working for Ray Kay

## J. E. Hartman left for Weiser, Idaho, last week Wedne:day. He

 Idaho, last week Wedne: day. HeIntends to remain there about two eckk and eventually may decide to here for about eight years.
Lawrence and Rilla Powell visited with Miss Crystal Hartman last nis the next day.
Many in this cection are planting sardens,
Dee
 Wednesday lest, the lady going nearly 14 years and he was known then Mrs. Tvick has shown great improvement in health.
Indian Farmer An
na ho took his car to Maupin for
cepairs recently. Orville Fraley
repairs rece as far as the top of the
brought hime
reservation hill and from there Mr. Anders walked to Simnasho. Oliver Resh and Jack Staats were
Wapinitia callers Thursday of last reek, fiow fell $t_{0}$ a depth of an inch two mornings this week. This morn-
ting people here woke up to see at enast 13 inches of snow on the
While coming from the mountains last Friday evening, his little child with him, the door of Ralph Deleo's out, the wheel passing over it's heat
and child was unjured.
Fres Delco, after a visit with his his work at Bend that evening to Hnertel Hollis was a Wapinitis Ed. Gabel recently purchased ia MicCormick-Deerin
Shattuck Bros. While having his gas tank filled the Standard oil company's oil
ruck last week, Ben Richardion ingdvertantly struck a match near caps to ignite. Clarence Ziegenhag. nrabbed a fire extinguisher and soon ad the flames subdued.
Hazel Laughlin visited with he colks over the last week end.
Cry kall as a painter by decorating the ounters in the store lately. Arthur Rice, son of Mrs. L. he city of Portland, came up from

Creeping bent gras is recommened y the Oregon experiment station for lawn seeding on wet soil of a rather
acid reaction. The addition of phos hated sheep manure as a top dress-

For rome reason yet unknown,
Leavy breed chicks coming from
tock which has not been tested cock which has not been tested
Cor baillary dirrhoea infection, show
higher percentage this disesse than do chic cs
lighter oreed under simit ighter oreed under simi'hr con Preparations for cpray applicaPreparations for spray applica-
tions for control of San Jose scale are now in order, say the entomogists of the Oregon experiment sta-
ion. Spray is applied in February and early March, 12 gallons of concentrated lime-sulphur to 100 gallons of water.
Honey that is properly ripened and good condition to begin with will not spoil if properly stored, say the
Oregon experiment station. Sometimes in cold, damp places the surface layer of extracted honey will son
Granulated honey is not spoiled,

Though Oregon has very little seed flax disease, it is safet to
reat seed before planting seys the reat seed before planting, sats the
experiment station. Standard formaldehyde solution, 1 pint to 40 gal -
Ions of water, is applied with a pres-
ure sprayer while the seed is being and then allowed to dry quickly.
wheat growing pointers
Weeds are a constant menace to
the wheat grower and will cono the wheat grower and will con-
inue to become more troublesome.
Farmers are strongly advised to u e tinue to become more troublesome.
Farmers are strongly adivised to u e
every possible precaution to keep fallow clean. The best tine to kill
weeds in when they are small. Clean weeds in when they are small. Clean
fence rows and roadwnys will help.
The une of chlorates in the form The une of chlorates in the for
eprays for eradication of noxiou weeds like wild morning glory,
knapweed and Canada thistle offers nuch promise for a practical method
of controlling thrse pests Results with sodium chlorate in enstern

Oregon in 1928 were sati factory | In 1929 calcium chlorates were test |
| :--- |
| ed event more extensively throug | cooperation of extensively throug gents and state college specialists

Results will not be known until the summer of 1930 .
The plan of the Umatilla counts ourt of a sisting farmers in pro
viding spray equipment for organiz ed weed control is recommended fo
consideration in other counties. Spe cific recommendation on ue of chlo
rates can be bained from the counrates can be btained from
ty agents or state colleges, y agents or state colleges.
General of extensive other crops on typical wheat lands of Undern certainon is notitions recond inended loali ties field peas and corn, to a livited
extent, may be profitable to farmero who keep livestock.
In Union county and in some sec-
tions of Wasco and Umatilla tions of Wasso and Umatilla seun-
ties, alfalfa sweet clover, corn and
t. ties, alalafa sweet cover, corn and
peas are profitable crop. On limit
ed areas in Union and Umatill counties, potatoes and beans are
profitable. It is recommended that
enough livestock and ponltry be epp enough livestock and poultry be kep
on every wheat farm to utilize all by-products and to make use of land
not suited to profitable wheat proPAGE LINE AND PARAGRAPH If you are planning to treat seed
wheat with copper-carbonate dust to control fly smut of : tinking smut,

the sooner it is done the better, as | the sooner it is done the better, a |
| :--- |
| the copper carbonate affords cm | rats, and mice.

The brooder stove should be run hieks are hatched, to get it regulated to the right temperature. On
inch of dry sand put on the floo
under and around the stove will serve as litter and lessen the dank:
of fire in the hou e. A supply o Ichestnut or small coal should be on
hand.
| It is poor economy to have dairy It is poor economy to have dairy
cow thin at calving time. Cows in
good condition at time of calving will start off the lactation period will thin cows and will give a larger during the dry periotd should be high in minerals, particularly cad-
cium of lime and phosphorus. Pro. cium of lime and phosphorus. Pro-
perly cured legume hay will supply;
the calcium. Wheat bran or the oill the calcium. Wheat bran or the oil;
meals will furni $h$ the phosphorus. Considerable protein also is needded
for the development of the foetus.

## "INSIDE" INFORMATION

Conking a meringue
If a slow oven is used for merin-
vues they will set all the way through
and remain puffy after
In 1924 there were no cheese fac yries in the outhern states, Las
year
manufactured more than 6,
pounds of cheese valued
han $\$ 1,000,000$.
Too much water in a washing $m$ chine causes excessive splashing
often reduces the efficiency of achine. Observe where the water ine $i$, and also be careful not to
verload the machine with clothe

Oysters are now shipped all over ars or shucked and frozen. properly handled they are fresh an good. Oysters are particularly de irable in inland regions because of the iodine they supply.
Kodaks and films at the Maup Drug Store. Bring in your films fo
developing. With each 50 cents worth of developing brought in we

## MAUPIN HI TIMES

(eontinued from first page)
furl $A$ ddington was chosen to
specting the desks.
The sand table is very attractive old cows are grazing in the grec mills are keeping watch.

## QUICK FOOD FOR THE HUNGRY CROWD



| from school M | des visited the Maupin Himes Iding Thursday Mr. Semmen dly gave us some iden of the way printing a paper. | do not look limp or sleazy when daniponed by steamy air. Also they are ensy to launder. Brighten them |
| :---: | :---: | :---: |


|  |
| :---: |

## Tires and Tubes Reduced

 $31 \times 5.25$ Royal
U. S. Peerless and Royal Tires-Tubes

| TII |  |  |
| :---: | :---: | :---: |
| $30 \times 31 / 2$ Royal, regular | 6.75 | \$ 5.40 |
| $30 \times 31 / 2$ Royal, extra size | 7.25 | 5.80 |
| $31 \times 4$ Royal Cord | 12.00 | 9.60 |
| 29x4.40 Royal Balloons | 8.25 | 6.60 |
| 29x4.50 Royal Bailoons | 8.85 | 7.10 |
| 29x500 Royal Balloons | 11.00 | 8.80 |
| $30 \times 500$ Royal Balloons | 11.35 | 9.00 |
| $30 \times 525$ Royal Balloons | 13.25 | 10.60 |
| 30x550 Royal Balloons | 14.35 | 11.50 |
| $31 \times 525$ Royal Balloons | 18.65 | 10.90 |
| 30x600 Royal Balloons | 15.10 | 12.10 |
| $30 \times 31 / 2$ U. S. Peerless cord, extra \$ | 5.00 | \$ 4.00 |
| $29 \times 4.40$ U. S. Peerless ................ | 6.30 | 5.05 |
| $30 \times 4.50$ U. S. Peerless | 7.00 | 5.60 |
| 28x5.25 U. S. Peerless | 9.90 | 7.95 |
| $31 \times 5.25$ U. S. Peerless | 10.95 | 8.75 | 20,3,3: Ref Requal


 32x41/2 Royal $32 \times 41 / 2$ Royal
2944.40 Royal 29x4.50 Royal $29 \times 5.00$ Royal $30 \times 4.50$ Royal $30 \times 5.25$ Roya
$30 \times 5.50$ Roya $30 \times 5.50$ Royal


Cord and Balloon Tires
TUBES

| 51.50 |
| :---: |
| 100 |
| 1020 |
| 1.200 | s

