# Che 2 whave Conty thrmas 



## TODAY TOMORROW

 zubberIt is ha
is hard for anyone Plaything imagine a world one living toda ut it is only 100 years since Char es Goodyear discovered the proces abber from a plaything into a use ul commodity.
The Spanish conquerors of Mex co found the Aztecs playing game
with balls of a sticky substance hich bounced. They took some it back to Europe, where it was
cound to be uchal io: erasing pencil

## mont between the $F$ :oe- bleventia in


ad Saturday nig tos meoting an ast City, district est City, district rally chairman.
Nyles Haynes, of Cliffside, district chairman, opened the meeting, and nutlined the purposes of the gath ring. eld in Asticeville on May 6th. will men with a bancuet at the George
Tanderbilt ho'sl on the evening of Lay 6 th. fellown by a
'ater in the evening.
At Saturdoy :etts
Grifin annour meeting M
tis
 Moist stucious ouy, Billy Keev
Most athletic girl, Helen Jones Most athletic boy, Glen Painter Neatest girl, Inez Howell Neatest boy, Coleran Jones Sweetest girl, Nis ine Reagan
Sweetest boy, Eiily Keever Sweetest boy, Eiliy Kcever Most dignified g.il, Nannie Sue
Feddien Most dignified boy, Coleman Jon Cutest ziill, Dorvi.y Keever Cutest boy, David Howell
Most religious ginl, Ruth Freem Most religious soy, Hubert Ferguson
Best all around $g$ I 1 , Maxine Reagan Class skipper giLi, innie Mae Jon Class skipper but, Glen Painter
Eest dressed girl, Mary K. Monteith Des dressect boy, Coleman Jones,

Nancie Sue Hedclen Cla s laziest, Dor Elizabeth
layd, Harry Shtiton (tied) Class pet, Margart $\operatorname{Bird}$ Best sport girl, Asnes Wilson
Best sport boy, Cicn Painter Most popular giv, Agnes Wiison Class lapper girl, Dorcas Jacobs Class flapper boy, James Hone cutt and Harrison Dillard (tied Class flirt girl, Mary K. Montei Clase firt boy, Harrison Dillard Romeo and Juliet, Yarrison Dilla
and Dorothy Dayton Class sunshine, Beity Gunter Woman hater, Josoph Osborn Class grumbler, Pearle Sherrill Nighthawk, Agnes Wilson Tomboy, Gypsy Deitz
Sissy, Billy Keluerle Ensley Quictest boy, Jack iffclure

peot Fome

Rev. A. P. Fatidage, pastor of the
Methodist church here, will begin series of services on Monday even ing, April 2. The services will b as been dieveloped sponge rubbe Half a mattresses
Half a dozen kinds of artificial pabser have been produced in the
pears. Some are better for most purposes than natural rubber All of them still cost more, but as their use grows the chances are the price will come down. There is no
fear of a rubber shortage now, ear of a rubber shortage now, any WINERALS
Without iron, coal, copper, tin and he rest of the metals and minerals, he world we live in today would be
mpossible. The question impossible. The question of how
long the supply of minerals stored ong the supply of minerals stored
on the earth will last has worried many thinkers who look ahead to he world of the future.
Inventors have been working for jears on the problem of recovering Wore of the use.ul contents of minomises to extent the life of-existing coal and iron mines, as well as otners, a hundred years or more The deeper you haverted. minerals, the you have to dig for cheapest iron ore in the world is craped with steam-shovels from the surface of the Mesaba range in Minnesota. Much of the ore has been left because it didn't pay t.
extract the iron from it. The sam: is true of the Pennsylvania anthracite coal mines. Now a new and cheap process has been developed whcih will re-
cover practically 100 percent of the mineral content of all kinds of ores so that it will be a long time before
it is necessary to dig any deepar. rhe waste-piles around the old
mines become as valuable as the mines become as valua
ew ore. That is process.
UIREs
About the time I was born young telegraph operator named
Chomas A. Edison leaped into fame
ad ielephone convers:
ons could be carried at the san: ime on the same wire without in erference. The largest telegrap: company has not strung any new wires for years, leasing "channels" grows.
A few weeks ago the newest ention in wire communication wa ut into service on an experimenta-
ine between New York and Philaelphia. The "cooxial cable", abou as big as a broom-handle, carries
480 telephonechannels, which can be used also for transmitting photographs or television broadcast. MAPS There has never been made an accurate set of maps of the whole
United States. Practically all the maps in use have been made by surey do not show round level, and ountains not show roads,
ures accurately.
Most of them do not even show
ties and towns.
The Caast and Geodette survey
has begun to map the whole country
hose, too,
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and cities to see how
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