

CRAMPS COLIC-DIARRHEA

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# Lord Cecil's of my father's crime should fall into other hands. Dilemma

The Picnic

## **Woodall Forest**

Well, compose yourself for another four, any way. The post does not gressing toward health and strength, this morning, dear boy; and after you have digested it, mum's the word, for

"It will give you an appetite for breakfast!"

Sir Charles read every word twice over, and the varying expressions of his face would have made the fortune of an artist if he could have transfer-

quietly:

"And now?"

sadness that ran through the anticipated. fond words. She wrote:

you: and about my unhappy father. I did not know that you were ill, and has not mentioned it for she is in constant communication with Ada. I began to fear that my letter was lost and I became frightened lest the story

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THOMAS

house. My father may be adjudged murderer! Is it not horrible? Six can hardly believe that Christmas is bells. I know that you will come to

fate that is hastening upon us with

post. Gardner was also busy with his noon. Then the young men devoted their attention to making some show it is supposed to be a time of good will toward all men. There is merry-

Sir Charles was made happy by the vision, and everybody regretted that expected letter from Lady Gladys, the master's accident had interfered notwithstanding the undercurrent of with the many delights that had been

A houseful of guests meant pleasure the household generally, the servants were well repaid by the money and presents that were always given lavishly at this time of the year.

when Sir Charles was a baby," said the butler, regretfully, to another old servant. "It's a pity all his friends had to be stopped coming. It does my heart good to think of hearing the old walls ring again with laughter and song. And what a prospect, too, for skating! Never been such ice before."

"You don't think he's going to spring a surprise on everybody, do-

LADY IRIS' MISTAKE;

"Knocked down by rank!" he said to himself. "Who would have thought it

Mrs. Bardon had placed all her faith and hope in a certain Indian shawl of which she was inordinately proud; some one had told her that the queen had a great penchant for Indian shawls. When Mrs. Bardon donned this shawl, she was accustomed to say

"You see I am like the queen; I pre-

On this her first visit to Chandos the of dark purple satin and a whole suite of sapphires. Mrs. Bardon did not nction. She confessed that in a racy"-and there was an end to l he enjoyed the good things of this

and straightforward. Lady Iris like

queerly shaped, and utterly unman-

at hand, and I dread the sound of the every aristocrat with whom he came into contact. His heart swelled with and success. Had he viewed the matter rightly, he might have covered all it was in his power to fling over them; but no such idea came to him. There was but one hope for him, and it was that he should marry well-"marry birth," as he expressed it, and not take the name of his wife, and so forence altogether. Even as he looked at Lady Iris's lovely face, and noted the he valued and which he himself had not-a noble name, a long line of an-

> to the golden scroll and read the words, "Held with honor." John Bardon stood bowing before

the Lady Iris Fayne. No friendly hand was held out to him. The clear in his face, and had given him exactly the place that he merited. Then-and it was almost impossible to avoid itcame a slight pause-very slight, still long enough to make Lord Caledon tion with Mr. Bardon the elder. Lady Tris resigned herself to her fate: the interview would last twenty minutes at least, and she must indure it. Mrs. Bardon saved her the trouble of mak-

"You will go up to town of course this season, Lady Iris?" said the good woman as she unfastened her magnificent Indian shawl.

"I hope so, Mrs. Bardon," replied the clear sweet voice. "I look forward That was something the million-

aire's wife could understand, her face

A three-piece suit of blue-green cheviot shows a finely gored skirt embroidered in oblongs with self-color silk. The jacket is trimmed with matching crepe de chine.

Pleated skirts of satin and Canton crepe are worn with embroidere ouses of matelasse effects. tightly about the hips.

Itched and Hard Pin Broke Out. Cuticura Heals

Will To-morrow

cloud, which slowly increase. Then a up your mind that rain is coming. The higher and more distant the

He was sullenly, morbidly jealous of Fashion Plates.

> The Home Dressmaker should keep a Catalogue Scrap Book of our Pat-tern Cuts. These will be found very uneful to refer to from time to time.



dress worn over knickers or bloomers. Sateen, cretonne or percale are good materials for this model.

The Pattern is cut in 4 Sizes: 4. 6. 8, and 10 years. A 6 year size requires 1% yard of 27 inch material. Pattern mailed to any address on ceipt of 15c. in silver or stamps

A PLEASING APRON DRESS.



good for this style. Voile, percale, In parts of South America there poplin, cotton grape, chambrey, linen are monasteries on the mountain's and unbleached muslin are also good

The Pattern is cut in 4 Sizes: Small, 34-36; Medium, 38-40; Large, 42-44; Extra Large, 46-48 inches bust measure. A Medium size will require 5 yards of 36 inch material. A pattern of this illustration mailed to any address on receipt of 15c.

in ailver or stamps.

Small, inky-looking clouds wi es appear in fine weather and

## Power From Poison.

that invisible things have weight. The weight of nearly fifteen pounds to every square inch. More surprising still is the fact that for every ton of iron than five tons invisible gas escapes some large blast furnaces make 350 tons of iron per day, this means that something like two thousand tons of invisible gases have also been produc ed in the same time.

Of this enormous amount of gas n less than six hundred tons is carbon nonoxide—the deadly gas which has caused so many "gas tragedies" during the last year or so. Carbon monoxide, in fact, is the most valuable in-

Waste Which Works. Formerly all this gas was allowed o burn to waste at the top of the furnace; but now, like scores of other "waste products," it is used, partly for burning under boilers and so generating steam, and partly for heating up the air before it is forced into the furnace. In the most modern fronworks the gas from the blast furnaces is cleaned and used to drive large gasengines, but whatever use is made of t, the final result is that nearly all of the poisonous carbon monoxide is changed into carbonic acid—the gas that gives the "sting" to the sodawater. The gas-engines drive electric generators which, in turn, supply the power for operating the whole of the machinery in the works, amount-

large proportion of which is a deadly been able to render this practically useful work in the process.

The recent magnificent attempt to scale the summit of Mount Everest re-opens interest in the various methods by which heights can be ascer-

The instrument which is used by the majority of mountaineers is the aneroid. This instrument has no mercury, but depends on a mechanical contraction of a thin metal plate for its method of registering the air pressure measurement.

Ordinary mercurial barometers were also carried by the Mount Sverest expedition, and the readings obtained from them were used to check the figures given by the aneroid. Another method, which might be described as an unofficial way for a party to discover their altitude above sea-level, is to determine the temperature at which water will boil. Water owing to a curious phenomenon of the atmosphere, boils at about one degree (Fahr) for every 590 ft.

An instrument called a hypsometer or boiling point thermometer, registers the boiling point at any altitude reached, and therefore indirectly registers as well the height above sea

The fact that the boiling point of water changes at varying altitudes place of a house dress and is adapted leads to many very strange situations all house keeping activities. It it is possible for the pressure of the comfortable lines and ample air to be reduced by mountain climb pockets. Checked or striped gingham ing until the boiling point is at the same level as the freezing point.

sides, at heights of 10,000 to 11,000

ft, where water holls so quickly that

it does not get hot enough to cook unately, at that height huma inal rush to a peak, such as Mour

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