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busy at once. Of course, it would not be prepared as well. The digestion would be delayed of course. That cabbage is not as well digested as it should have been (State's exhibit G), but the very fact of your anticipating a good meal, smelling it, starts your saliva going and forms the first stage of digestion, and digestion is begun right there in the mouth, even if you haven't chewed it a single time. Any deviation from good mastication retards digestion. I couldn't presume to say how long that cabbage lay in Mary Phagan's stomach. I believe if it had been a live, healthy stomach and in the process of digestion was going on orderly, it would be pulverized in four or five hours. I would be more broken up and tricoturated than it is. I wouldn't consider that a wild guess. I think it would have been fairly well pulverized in three hours. Chewing amounts to a great deal, but there should be an amount of saliva in her stomach even if she hadn't masticated it thoroughly. Chewing is a temperamental matter to a great extent. One man chews his meal, quicker than another. If it isn't chewed at all, the stomach gets busy and helps out all it can and digests it after a while. It takes more effort of course, but not necessarily more time. What the teeth fail to do the stomach does to a great extent. The stomach has an extra amount of work if it is not masticated. You can't tell by looking at the cabbage how long it had been undergoing the process of digestion? If that was a healthy stomach with combined acid of 32 and nothing happened either physical or mental to interfere with digestion, those laboratory findings indicated that digestion had been progressing less than an hour. I never made an autopsy or examination of the contents of Mary Phagan's stomach.

REDIRECT EXAMINATION. The first stage of digestion is starch digestion. This progresses in the stomach until the contents become acid in all its parts. Then the starch digestion stops until the contents get out in the intestines and become alkaline in reaction, then the starch digestion is continued on beyond. The