ANATOMY IN RHYME.

many bones in the human

RPRISE

ed on every cake RISE SOAP. ere, so you can't is only one

it that your rs that word-

RPRISE.

ard soap.

get the name.

Soap Mfg. Co.

Directory.

S SOCIETY.—Estab-6th, 1856, incorpor-sed 1864. Meets in Iall, 92 St. Alexan-

rs: Rev. Director,
van, P.P. President,
; 1st Vice, T. J.
Vice, F. Casey;
in O'Leary; Corresary, F. J. Curran,
lng-Secretary, T. P.

LIARY to the An-

of Hibernians, Divihe above Division
trick's Hell, 92 St.
t, on the first Sump. m., and third
8 p.m., of every
at, Mrs. Sarah Aldent. Miss And

dent. Miss Annie cial Secretary, Miss Treasurer. Mrs. decording Secretary.

agh, 155 Inspector on Physician, Dr. urran, 2076 St. Application forms from the members, efore meetings.

N NO. 2.— Meetsof St. Gabriel New
entre and Laprairle
end and 4th Friday
t 8 p.m. President,
885 St. CatherineAdviser, Dr. Hugh
entre street, tele199. Recording-SeDonchue, 312 Hito whom all comuld be addressed;
nancial Secretary;
reasurer. DelegatesLeague:— J. J.
McCarthy and J.

I NO. 8, meets om ird Wednesday of 1868 Notre Dame IIII. Officers: Al-ary, M.P., Presi-pay, Vice-President; in. Rec.-Secretary, treet; L. Brophy, Hughes, Financial

oung street; M. Standing Com-connell, Marshal.

O MEN'S SOOIR-55.—Meets in its street, on the each month, at all Adviser, Rev. JR.; President, D. Lary, J. Murray; Patrick's League O'Neill and M.

A. & B. SO-the second Sun-h in 5t. Pat-Alexander St., Vespers. Com-ment meets in-Tuesday of every ev. Father Mo-ent; James J. President; Jno. Lary, 716 St. An-ent.

, BRANCH

November, at St. Patrander St., ach month, r the transield on the of each lijeants for desirous of the follow. Curran. B. McDonarh. Rott. Wary, Jno. H.

SOCIETY. Director, sident, L. F. Quinn, t. M. J. Augustin and Surgia. Ana? Ottawa

bent.

How many bones in the human hip?
One in each; like a dish they dip.
How many bones in the human thigh? thigh?
One in each and deep they tie.
How many bones in the human knee?
Two in each, we can plainly see.
How many bones in the ankle
strong?

even in each but none is long, ow many bones in the ball of the foot? t? each, as the palms were put, many bones in toes half s

w many bones in toes half a score? venty-eight, and there are no

more.
And now, if you reckon the bones on a slate.
They count, in a body, two hundred and eight.
Then we have in the human mouth,

too, Teeth, upper and under, thirty and two,

And now and then there's a bone, I think,

That forms on a joint or to fill up a chink,

A sesamoid bone, or wormain, we call, And now we may rest, for we've told them all.

A BRAVE GIRL .- Boys and girls, no less than men and women, in the troublous times when America was first settled, held themselves rendy

Vercheres, the capital of the county, is now a commonplace manufacturing community, but two hundred years ago, after the outbreak of the bitter struggle between the French and the Iroquois, it was a fortified settlement, of great importance as well as of great danger. The only highway from the Indian haunts in the forests of New York to the Canadian settlements lay along the water course of Lake George and Lake Champlain and the Richelieu River. Vercheres, which was midway between Montreal and Sorel, and at the junction of the Richelieu and St. Lawrence, guarded the immediate approach by water to Montreal, and was at the same time within easy reach of the manufacturing bands of savages that swooped down on the ripe fields of the Canadians. These attacks became so frequent that men at last dared not till their lands alone, and either abandoned their farms or worked in companies, going first to one farm, then to another, to gain the added security of numbers.

other, to gain the added security of numbers.

According to this custom, twenty farmers had assembled at Vercheres in October, 1602. It was late in the afternoon of the 22nd. The men were hastening te finish their task in the fields half a mile or more from the little fort which crowned the river bank. The day was bleak and gloomy Great clouds hung gray and lowering in the sky, sending a chill of foreboding into the stoutest heart among the workers. Yet two persons in the little settlement on that dreary afternoon paid no heed to the threatening weather. These were Louis and Alexander Jarret, sons of the commander of the fort, who were watching Laviolette, the aged hoat builder, as he put the finishing touches to a new bark canoe. Madeleine, their sister, fourteen years old, had joined them, but an anxious look stole into her face as she glanced now and then toward the distant fields. M. Jarret, the commander, had been called away with his garrison by Governor Frontenac, on the rumor that 10,000 Bosteniams were on their way to destroy the Campillan capital.

They must have come from the woodcd edge of the river below Vercheres,
for as the stream made a slight
bend at that point they could not be
observed from the landing where Laviolette and the children had been.
Hall a proper watch been kept at the
fort, however, the farmers might
perhaps have been warned in time,
Madeleine knew at once that there
could be no help for the workmen
among so many savages. Her only
hope was to save herself and the few
who might be in the fort. Prassing
closely behind her three companions
she threw herself inside the gate of
the palisade.

"To arms. To arms!" she shouted,
breathlessly. "Gachet! La Bonte! To
arms. To arms!" she shouted,
breathlessly. "Gachet! La Bonte! To
arms. To arms!" there was no response. Only two terrified women
came rushing from their cabins in
the inclosure to meet her, and clung
to her skirts with tears and sobs.
Their husbands were in the fields,
and that very moment perhaps would
prove their last. The firing and yelling outside grew louder, mingled
with cries of distress. Madeleine
rushed about in search of the two
men. As, she entered the covered
passage leading to the blockhouse
she saw one of them in the further
corner, and before she could reach
him the second appeared with a
lighted taper in his hand.

"What are you doing with that
torch, Gachet?" she called out sharply as the fellow turned toward the
store of powder near him.

"There is no chance for us, mademoisele," he said, his pale face
growing more ghastly in the flaring
light. "You do not know the Iroquois. Igeter to die here together
than roast over the campfires of
those devils. We must blow up the
blockhouse."

"You are a miserable coward!"

"You are a miserable coward!"

"You are a miserable coward!"

"You are a miserable coward!" wrist?
Elight in each, if none is missed.
How many bones in the palm of the hand?
Five in each of every one's hand.
How many bones in the fingers ten?
Twenty-eight, and by joints they

those Gevils. We must blow up the blockhouse."

"You are a miserable coward!" cried the girl, "and you, too, Plerre La Bonte. Give me the torch. Shall we fing away our lives without shedding one drop of their miserable blood? Let us fight to the last breath." Madeleine seized a musket as she spoke, and her resolute tones roused the men. They armed themselves, and, taking muskets for each of the two boys—for very young children in those days of terror knew how to handle firearms—the five placed themselves in readiness at the loopholes. Laviolette was already busy repairing a breach in the palisade.

For some time the Indians were too much occupied with their easy

A BRAYE GIRL—Boys and girls, no less that men and women, in the roublons times when America was first sottled, held themselves ready at any time to face audied agage without flitching; The story of Madeeine) after the still preserved in the vecords of French Canada to show what has been done by a young girl's quick wit and courage. On the southern bank of the St. Lawrence, just below the Jaiand or Montreal; lies the little Canadian County of Vercheres. The town of Vercheres, the capital of the county, is now a commenplace manufacture, ing commanify, but two hundred years ago, after the outbreak of the bitter struggle between the French and the Iroquois, it was a fortified settlement, of great importance as well as of great danger. The only the fore from the full minute, in the fore from the full minute, in the fore to the full minute, in the full minute,

ur Boys and Girls

contains their scouts had found it rail of seiders. La Monnerie laught beartly at the story of Madeleine's mode of defeace.

A 1.OVELY HOME—One of life's greatest blessing is ta have a good and cherming bus from the content of the household—mother, whose fight is finished, and she lies cold in death, that then the home that was one as beautiful, seems now to loss its attraction and grander. Boys and girls, take an interest in your homes, love them, and let that tow nover grow weary or cold. Help mother of the can rever do ghough for her in your can rever do ghough for her in your can rever do ghough for her in your can rever do ghough for her in all she har a tovely home. The others speak had a tovely home. Duriosity hurned her companions and they dared her to show them her home. Nothing daunad the child told them to follow her. Past fine houses at all. Above their clame the little girl's voice could be heard, "Ah, it is. It is a lovely home because my mamma lives here."

SPEAK IN CHEERY TONES.—We cannot estimate the influence of a pleasant voice and a smile. A large nimber of our young are too food of being snarlish and snappish in their manner of speaking and active the contrary harshness, destroys rather than builds up. A few years ago, in a large city. If ye gentleman was approached by a poor boy. "What can low for year years and the stream or the little girl's voice could be heard, "Ah, it is. It is a lovely home because my mamma lives here."

SPEAK IN CHEERY TONES.—We cannot estimate the influence of the proposed with kindness while, on the contrary harshness, destroys rather than builds up. A few years ago, in a large city. If ye gentleman was approached by a poor boy. "What can low for the proposed with kindness while, on the contrary harshness, destroys rather than builds up. A few years ago, in a large city. If ye gentleman was approached by a poor boy. "What can lo for for the proposed with kin

is given to the pulp. Perfect apples are selected, sweet or tart, with no suggestion of worm depredations. After washing them they are placed in a pan, with just enough water to cover the bottom, and gre baked slowly until tendge. To serve for desect it is best to cover them, the eavities being filled with sugar, with or without an additional flavoring. A tiny piece of lemon peel is sometimes put into each with the sugar. Some housekeepers use a sprinkling of cinnamon or a piece of butter the size of a cherry.

One housekeeper always uses pound sweets for baking. She removes the core, and packs them in a large pudding dish with a cupful of hot water in the bottom. The dish is covered closely and set in a moderate oven, where the fruit is allowed to steam slowly until it is tender. Then the apples are placed in an earthen dish and the juice is poured over them with a big wooden spoon until they are cool, when they are transferred to a glass dish, again covered with the juice and placed on the ice. Baked in this way, apples are said to be better flavored than when cooked in an open dish.

A sort of baked apple sauce is

she should have mything very side, and an expendent of the transport of the second have mything very side, and should have mything very side, and the second have mything very side, and the second have mything very side, and the second have then her home. Nothing danted the second have been second have been second my another than her home. Nothing danted the second have been second my another than her home. Nothing danted the second have been second my another than her second have been second my another than and gaused before a good of second the second have been second my another than and second have been second my another than an another than a second my and a second my another than a second my and a second my another than a sec

social life?"

PERIL IN SAUSAGES.—The British "Medical Journal" in a recent issue conserves that a certain Dr. Schilling is to be credited with a discovery of a new mystery in sausage. He had often noticed moulds lodged in the inequalities of the inner surface of the skin. He examined pieces of dried gut such as are found in the market, and was surprised to find albering to them a considerable amount of the composition of that already sufficiently mysterious article of diet—the debris of straw and fragments of grain. He argued that if such remains were fairly abundant after drying, they must be still more so in the fresh guts used by pork butchers. He had some difficulty in procuring samples, as only enough is prepared for the needs of the makers and they are not willingly sold. After repeated examinations, he satisfied kimself that these intestines of oxen or pigs contained an amount of excremental matter which may be estimated at from 2 to 24 grammes per metre of small gut, and 5 per metre of large. If the skin of saus-

ages is carefully removed, only a small part of this filth is swallowed, but if they are eaten with the skin, a considerable quantity must be swallowed. Dr. Schilling estimates that a German workman consuming 10 to 15 centimetres of sausage daily swallows 4 to 5 grammes of excrement in the week, or 20 grammes per menth. One needs only, he says, to see the butcher prepare the guts by washing in a little dirty water to know in what state they must be in regard to cleanliness.

A Run-Down System

HOWS THAT THE BLOOD AND

his Condition Causes More Senuine Mow a Well Known Exeter Lady Chinined a Cure After She Had Begun to Regard Her Condition as

SCIPOLARSHIPS — Mr. William R. Grace, ex-Mayor of New York, has recently endowed six scholar-ships at St. John's College, Ford-ham, N.Y.

A SCALE OF TIPS — Pullmar porters are discussing a scale of tips to be posted in their cars, so that they may make a fiving.

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