

## Don't.

Don't marry a man to reform him; To God and your own self be true, Doart link to his vices your virtues,
You'll rue, dear girl, if you do.
No matter how fervent his pleadings Be not by his promise led;
If he can't be a man whille a-wooing; Fe'll never be ore whell he's wed.

Don't marry a man to reform himTo repent, alas, whem too late; The mission of wives least successful Is the making of wooden limbs straight.

There's many a maidon has tried it,
And proved it a failure at last;
Better tread your life's pathway alone, dear, Than wed with a lover that's fast.

Mankind's much the same the world over; The exceptions you'll find are but few; When the rule is defeait and disaster, The chances are great against you.
Don't trust your bright hopes for the future, The beautiful crown of your youth, To the keeping of him who holds lightly His fair name and honor and truth.

To honor and love you must promige;
Don't pledge what you cannot fulfill;
If hell have no respect for himself, dear, Most sutely you then never will.

Tis told us the frown of a woman Is strong as the blow of a man, And the world will be better when women Fnown on error as hard as they can.

Make virtue the price of your favor;
Place wrong-dokig under a ban;
And let him who would win you and wed you
Prove himself in full measure a man.
-Exchange.

## What to Teach A bout Alcohol.

In connection with a Wesleyan Methodist Convention, held at Newcastle some time ago, Dr. F. C. Coley read an interesting and instructing paper, which was summarized and reported in the 'Methodist Times' as follows:

## Alcohol as a Food.

Never teach what you do not know. Do not imagine you know a thing when you have merely heard it. Varify your flacts. He pointed out that while it might be admitted that alcohol was a focd in a very minute degree, it was a very expensive one. The very cheapest form of alcohol would be much dearer than its theoretical equivalent in food. Practically, alccikol in all forms was such an enemy to economy in a poor mans' finances, that he had better sign the pledge without waiting to learn whether it is really a fact that economises in diet so far, that spending half-a-crown in drink might save a penny in food. He said that this question whether alcohol can be used as a substitute for food was much as if we were to propose to use sulphur as a substitute for coal to drive a steamphur as a substitute for coal to drive a steamengich might raise steam. But sulphur costs which might raise coal, and the steam-engint much more than coal, and the steam-engine would be very quickly destroyed by the sulphur, and the fumes of the sulpaur woula be a nuisance to the neighborhood. The ana$\operatorname{logy}$ between alcohol as a food and sulphur as a fuel held at all points. It was absolutely indisputable.
After showing that valuable information might be obtained from insurance companies and other societies as to the value of teetotalism, he said it should not be forgotten
than for one person who drinks himself to death, there are many whose lives are shortened indirectly by habitual indulgence in alcohol. That total abstinence was economical needs no proof. The difference between eren moderate indulgence and total abstinence to the working man was the difference bebween a comfortable house in a pleassnt neighborhood and two rooms in a noisy, dirty tene-ment-house. Facts like these told better than scraps of science. We should not be too squeamish about recounting the horrible resqueamish about recounting the horrible re-
sults of indulgence in drink. There are plenty of facts, and fresh every day, and so black that the finest Indian ink of eloquent wordpainting laid over them would conceal, raither than deepen, the blackness.

## What Drink Has Dore,

When anyone was recommended to the First Napoleon as worthy of advancement, he always had just one question to ask; 'What has he done?' If we want to get the question settled beyond the possibility of dousbt whether drink is on the side of God or the side of the devil, list us tell men what drink has done, and is still doing; let us go on telling it until they hate and loathe and fear the agent which works such frighiful 1 uin.

## A Doctor's Warnings.

We must also teach and enforce that there may be danger in the medicine glass as well as in the social glass. The Doctor gave instances which had come under his notice, of persons who had become the victims to intemperance through taking alcokol as a medicine. He also warned the audience against the abominations advertised as 'medicated wines.' These things were advertised to be used in just those conditions of weariness and worry which most lay people open to temptation to the abuse of narcotic drugs. He also pointed out that cocaine, opium, lavanum, and morphia had many victims. Large numbers alss had oecome moral and physical wrecks through yielding to the fascinations of chlorodyne.

## A Public Warning of Public Danger.

Tho following article from 'The Temperance Leader and League Journal,' indicates an att:tude on the question of alcowcl that might well be imitated by official bodies in this country:-

In view of the inoreasing intarest taken by Municipalities in England and Scotland in the question of puiblic health as affected by the use of intoxicating liquor, many of the cities and large towns bave decided to issue large posters in their respective areas in order to warn the people against the use of der to warn the paople against the use of
alcohol. Seveal of the Londion Borough Councils, Livenpool, Leeds Tunbridge Wells in England, Glasgow and Dundee in Scotland, are among the places that have taken such action. The 'Trade' has raised an action in the law courts in order to arrest the spread of the movement. The following is the form of poster issued by the City of Dundee, which is typical of that issued by other Munici-palities:-

## CITY OF DUNDEE.

## PHYSICAL DETERIORATION AND ALCOHOLISN.

The Report of the Committee, presented to Parliament by command of His Majesty, states that-
The abuse of alcoholic stimulants is a most potent and deadly agent of physical deterioration.
Alcolbolic persons are specially liable to tuberculosis and all inflammatory disorders.
Evidence was placed beffore the Committee showing that in abstinence is to be sought the source of muscular vigor and activity.
The Lunacy fgures show a large and increasing number of admissions of both sezes which are due to drink.
The following facts recognized by the Nedical profession are published in order to
carry out the recommendations of the Committee and to bring home to men and women the fatal effects of alcohol on physical efficiency:-
(a). Alcoholism is a chronic poisoning resulting from the habitual abuse of alcohol (whether as spirits, wine, or beer), which may never go as far as drunkenness.
(b). It is a mistake to say that stimulants are necessary for those doing hard work.
(c). Alcohol is really a narcotic, dulling the nerves, like laudanum or opium. Its first effect is to weaken a man's self-control while his passions are excited; hence the number of crimes which occur under its influence.
(d). For persons in ordinary health the practice of drinking even the milder alcoholic drinks apart from meals is most injurious.
(e). The habit of drinking to excess leads to the ruin of families, the neglect of social duties, disgust for work, misery, theft, and crime. It leads also the the hospital, for alcohol produces the most various and the most fatal diseases, including paralysis, insanity, diseases of the stomach and liver and dropsy. It also paves the way to consumption, and frequenters of public houses fu:nish a large propontion of the victims of this disease. It complicates and aggravates all acute diseases; typhoid fever, preumonia and erysipelas are much more fatal in the subject of alcoholism.
(f). The sins of parents who have drunk to excess are vieited on the children, both mo:ally and physically.
(g). In short, aicoholism is the most terrible enemy to personal health, to family happiness, and to national prosperity. william longair, Lord Provost. CHAS. TEMPLEMAN, M.D., D.Sc.,

Medical Officer of Health.
WM. H. BLYTH MARTIN, Town
Town House, Dundee, January, 1906. Clerk.

## Glass Number One.

Glass number one, 'only in fun;'
Glass number two, 'other boys do;'
Glass number three, 'it won't hurt me;' Glass number four, 'only one more!' Glass number five, 'before a drive;
Glass number six, brain in a mix; Glass number seven, stars up in heaven; Glass number eight, stars in his pate;
Glass numiber nine, whiskey, not wine; Glass number ten, drinking again; Glass number twenty, not yet a plenty.
Drinking with boys, drowning his joys; Drinking with men, just now and then, Wasting his life, killing his wife; Losing respect, manhood all wreeked, Losing his friends, thas it all ends.
Glass number one, taken in fun;
Ruined his life, brought on strife;
Blighted his youth, ruled his truth;
Gave him pain, stole all his gain;
Made him at last a friendless outcast.
Light-hearted boy, somebody's joy,
Do not begin early in sin;
Grow up a man brave as you can;
Taste not in fun glass number one.
-'Central Baptist.'

## How Alcohol Works.

A patient was arguing with the doctor on the necessity of his taking a stimulant. He urged that he was weak and needed it. Said urged
he:
'B
${ }^{\text {But, doctor, I must have some kind of a }}$ stimulant. I am cold and it warms me.?
Precisely;' came the doctor's crusty answer. 'See here. This stick is cold,' taking up a stick of wood from the box beside the hearth and tossing it into the file. 'Now it is warm, but is the stick berefited?
The sick man watched the wood first send out little puffs of smoke and then burst into a flame, and replied:
'Of course not. It is burning itself.'
'And so are you when you warm yourself with alcohol-you are literally burning up the delicate tissues of your stomach and brain.'

