

## Dar Drammer.

Who puts up at the pest hotel. Und tabes his oysders on der seliell. Und nilt der frauleins cuti a schwell : Der drummer.

Who vash it pomes indo mine schtore, I) row down his pundles on der bloor, Una ncier schtops to shut der drumber.

Who dakea mic by dor hand und say: "Hans Heciffer, how you ias to-das? Uid gues for peesncse right alway? Der druminer.

Who shpreads his zamples in a trice Und telis me "look und sec how niec, Uind says I gets "der botton pricet"

Who sajs der tings van eggstra flie"From Sharmany; uproll der thile"Und sheats ine den dimes oudt of nine Der drummer.

Who dells how sheap der roods vas bought, Iluch less as vot I could mbort, But let dent go. as he vas "short? Der drumuluer.
Who warrants all der yoots to suit Der customers ubon hls route. Und ven doy fomes dey vas no goot*

Who ven he comes azain dia va bill hear vot Prellita- has to say. And mitt a plark oye yoes auray? Der drummer.

-Kxchange.

## Wheat Growing in China.

In the northern and middle parts of China wheat raising is one of the principal industrics of the farmes. The winter wheat is planted at about the smine time that wheat is plated here. the soil, especially in the northern provinses, is so well worn that it is especially unfitted for wreat growing, and the Chinese farners, appreciating this fact and tio fact that all kinds of fertilizers are excessively dear, make the least money to do the most good by mixing the seedlings with finely prepared inanure. A man with a bushel basket swung upon the shoulders fol. lows the plough immediately and plants the mixtures in large handfuls in the furrows, 80 that when the crop grows up in the fall it looks like young cellery, even as well trained Freuch soldiers in a row. Immediately after the first melting of snow, and when the ground has become sufficiently hardened ly frost, theso wheat fields are turned into pastures, and tho theory that by a timely clipping of the tops of theso
plants by healthy animals the crops will grow up with additional strength in the spring.
Wheat thrashing is the principal interest in Chinese farming. Owing to the scarcity of fuel the wheat is pulled up usually by the very root and bundied up in sheaves, the same as is done here, and immediately carted to the "mien chong," a smoothed and hardened space of ground near the homo of the 'armer. The tops of the sheaves are then clipped off by a hand machinc. The wheat is thus left in the "mien chong" to dry, while the headless shcaves are piled up in a heap on the ontside of the "mien chong" for fuel or thatching.

When the wheat is thoroughly dry it is bea. ten under a grent stone roller pulled by horses, while the places thus rolled over are constantly tossed over with pitchforks. The stalks left untouched by the roller are thoronghly thrish. ed with flails by women and boys. The well beaten stalks and straws are then taken out by an ingenious manipulation of the pitchforks, and the chaff is removed by a systematic toss. ing of the golden gram moto the air in shovelfuls until the wind blows every particle of chaf or dust out of the wheat. Even the chaff is carefully swept up and stowed away for fuel or other useful purposes, such as stuffing mattres. ses, pillows, and atable uses. After the wheat is allowed to dry a few hours in the burning sun it is stowed away in airy bamboo bins.
Wheat, in ordinary years, is worth in open market in Northerd China about \$1 per Anerican bushel. The milling process is a very ancient one-t wo round, large bluestone wheels, with grooves neatly cut in the faces on ono side, and in the centre of the lower wheel a solid nooden plug, are used. The process of making flour out of wheat by this slow machinery is called "molminen." Usually a horse or mule is employed. The poor, having no animals, grind the grain thenselves.
Threo distinct grales of flour are thus produced by this siugle grain. The "shon mien," or A grade, is the first siftings; the "nee mien," or second grade, is the grindings of the rough leavings from the first sifiugs, which are of a darker and reddish colour than the first grado; the lasu grade, or "mo D," is the finely grom last aiftings of all the grades. Wheat

# GRANT로으NORN, 

PRODUCE and COMMISS:ON -•MERCHANTS.••

19 Alexarder St. West, WINMPEG, MAN

Flul'R EXPolters.
 bITTER NNI ELGS CHEESE $\omega$ Putatues in Car Lots. BALED HAY. SACKS for grain and flour. Coarse - LIVERPOOL SALT- Dam:
bread is inude from this grade it resembles rough gingerbread. This is usually the foom of the poorest families, who buy it at something like tirenty cents a buskel. The bread of the Chinese is usually fernented and then steamed. Only a vory gmall duantity is baked in ovens. But the staple arcicles of food in Norihern China are corn, millet, and sweet potatoes. Wheat and rice aro the food of tho rich, while the mindle classes of the cmpire eat wheat and rice. In the southern provinces the entire breadatuff is rice.-"Woug Chin Foo," in the Netc York Produce Exchange heporter.

Canalian Manyfacturer: The Mussey Manu facturing Company, Toronto, oue of the Jargest concerns in Canada manufncturing agricultural implements, have proposed to the Toronto city authorities that they will build an extensive malleable iron works in that city which will give employment to from one cundred to two hundred hands, on the condition that the works be exempted from taxation for ter years. They claim that there is but one maleable irou works in Canada. The Massey Manufacturing Conn. pany is a wealthy concern and abundantly ablo to carry out any scheme they may engage in. They now give employment to about 500 hands at their agricultural implement works.

Retort vrom Encland. - Last ycar being a dry season, the crops have been small and a great scarcity now prevails it: all parts of England, Ireland and Scotland, in the shape of fodder. No straw, no hay, and every prospe $t$ of a lard and long winter. Farmers are gavinó their own prolluce and those who have money are open to buy any foreign produce in the shape of hay, straw and lucerve. If this $k i_{1}, l$ of produce can be shipped, it is bound to mete with a good demand, at fair prices. Fuglish hay is from 5.10.0 to £7.10.0; straw (oat) 3.0.0 to £4.; wheat, 3.10 .0 to £4.10.0.

The following advertisement appeared in a contemporary" last week: "Mrs Samuels hav ing left off clothing of every description re. spectfully invites inspection." Considering the temperiture so far, one must concludo that Mfrs, Samuels must be forcing the sepson,

