SHADOWS<br>BY \# A. CLAREK. .$\overline{1}$.<br>moleiva.

Shadows take form when at dawning. The waiting aky
Warms with the faintest warning That day lo nigh.
Then tints of flowing amber Announce the ray:
Olintian from hesven's chamber Look far away.

See, in the east, the mountains Shake of their grief !
Dewdrope frow myriad fountains Claim every leaf ;
The stars, their many eyes are cloaing. As grows the glare,
While the uight-biad's wing reponing. shows day is there.

And when the sun, reclining On mountain wall,
Orer the world is shiningThen shadows fall
Shadowe of mighty mountains Lie of the vale,
Slant upen strgame and fountains, Half lifted veil.
Tall, pillared spies of fir and pines Catch the sun't glow ;
Orchard trees and foreat vines Would stop the flow.

With every day comen toil and care,
And there are shadows everywhere.

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\underset{\text { noon. }}{\text { II. }}
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Noontide on the harvest fields Iringe golden grain:
Mipening corn a gladness yielde Ia *onp's retrain:
Then the fervent rays come down With sweh seant shade,
That the shadow's umber crown If welcome made.

There the reapers, noontide, linger, To aveld the ray
Fointed by the sultry finger Of the harrest day.
Winde that weave the storms of ocean Then seek the vale,
To fan the worker' brow with motion Of mes-swept gale.

Gisles and ahadows grateful come
To worken for the Iarvest Home.
III. sverixo.
Dows the weat the day is sinking, Other shadows grow,
All the weary woth is thinkingThe weet aylow -
*Oomes the night of reet and petceComes evening't cheer,-
Comes the hour whes toil shall cesae Asd rest froen fear,"

Brat, they waited for the moroing. That hour the bent,
When the woking of the dawning Shone towand the weat.

Now, they weary wait the coming Of twilight't boer !
Watching and writing for the gloaming Wits ite restful dewen

Erst, they watched the east, impatient For the kindling day,
Hasting, as the akier grew radiant, To toil away.

Now they homeward weary plod, As twilight comen:
Slow footsteps on the yielding sod, Towards shadowed homes.

Thry know that hour, of all the best,
When ahadows reach them frotn the weat.

> IV.

NIGH2.
Now all is shadow ! With the night No single shade
Can interoept the sun's grand fight In glen or glade
The fir tree atande athwart the aky, A warning cloud,
And through it, as the winds go by, They whisper loud.
No shadow is there from the oak, But, 'reath its branch,
While from its midst the owl may croak, A ghost might blanch.

A deeper shade can here and there Almost be felt,
Night's shadow overmantles care And hearts will melt.

The stan may linger in the arch Of furthest blue,
Pursuing their eternal march, The worlde to view -
As through the rounded ages past They gleam in space,
And on our earth their glance has cant A shadow's grace.
The moon, betimes, sends its cold rayA silver gleam -
The feeble rival of the day's Bright golden stream.
Yet this pale ompress of the night, With atrangest power,
Half fear, half pleasure and affright, Beapelis the hour.
Forgetting fear and joy, we slumber, We reat and aleep,
While Night's weird splendors, without numTheir vigils keep.
Moonlight, atarlight, floating clond Or raging storm
May hide them all with angor loudWe fear no harm.
We know the sun must rise again In aplendid joy ;
Shadowr ahall fall on atream and plain As life's alloy:
That love and hope shall awreeten toil While life shall lest,
Till free from sll the brief turmoil We sleep at lant.
When comes the night that knows no waking. And not till then, will day be breaking.

This is the season of the year when venerable hens enter their second childhood and are broiled for spring chickchis.

The Chinese must go. The price of washing has fallen so low that women can't make enough to keep their husbands in food, clothes and whisky.

## WEIGHTS AND MEASURES.

Questions are always arising concerning various points in weights and measures, and we print the following scale, recognized by the laws of the United States, that our readers may preserve it for convenient reference :


Peanuts, per bushel, African, $3^{3}$ pounds; Tennessee, 28 pounds; Virginia, 22 pounds.

A box $24 \times 16$ inches, 22 inches deep, contains one barrel; $16 \times 161 / 2$ inches, eight inches deep, contains one bushel; $8 \times 51 / 2$ inches, eight inches deep, contains one peck; $4 \times 4$ inches, four and a half inches deep, contains one-half peck; $4 \times 4$ inches, four-tenths of an inch deep, contains one quart.

The standard bushel of the United States contains 2,150.4 cubic inches. "The Imperial bushel ${ }^{3}$ is about 68 cu bic inches. Any box or measure, the contents of which are equal to $2,150,4$ cubic inches, will hold a bushel of grain. In measuring fruit, vegetables, coal and other substances, one-fourth must be added. In other words, a peck measure five times even full makes one bushel. The usual practice is to heap the measure.
The standard adopted by the United States is the Winchester bushel, $181 / 2$ inches in diameter inside, eight inches deep, and contains 2,150 42-100 cubic inches. It is the legal bushel of each State, having no special statute bushel of its own. A half bushel measure should contain 1,075 21-100 cubic inches.

The United States standard gallon meastires 231 cubic inches.
Five yards wide by 968 long contains one acre; 10 yards wide by 48 , long contains one acre; 20 yards wide by 242 long contains one acre; to yards wide by 121 long contains one acre; 60 feet wide by 726 long contains one acre; 1 to feet wide by 396 long contains one acre; 220 feet wide by $19^{8}$ long contains one acre.

