HAY AND STRAW WEIGHT.

26 lb. av. of straw	= 1 truss	*tr.*
56 lb. " old hay	= 1 truss	
60 lb. " new hay	= 1 truss	
36 trusses	= 1 load	*lo.*

A load of straw is 11 cwt. 64 lb. a load of old hay is 18 cwt., and a load of new hay 19 cwt. 32 lb.

MISCELLANEOUS ARTICLES.

24 sheets	= 1 quire of paper
20 quires	= 1 ream
10 reams	= 1 bale
12 articles	= 1 dozen
20 articles	= 1 score
12 dozen	= 1 gross
12 gross	= 1 great gross
120 articles	= 1 great hundred
5 doz. skins	= 1 roll of parchment
10 skins	= 1 dicker of leather
12 doz. hides	= 1 last
18 lb. avoir	= 1 bar. anchovies
112 lbs.	= 1 bar. gunpowder
56 lbs.	= 1 firkin of butter
64 lbs.	= 1 firkin of soap
200 lbs.	= 1 bar. potashes

120 lbs.	= 1 box of candles
112 lbs.	= 1 bar. of raisins
120 lbs.	= 1 faggot of steel
$7\frac{1}{2}$ lbs.	= 1 gal. of train oil
$19\frac{1}{2}$ cwt.	= 1 fodder of lead
500 bricks	= 1 load
$272\frac{1}{4}$ sq. feet	= 1 rood brick work
500 herrings	= 1 barrel
60 herrings	= 1 keg
100 fish	= 1 quintal
100 acres	= 1 hide of land
140 lbs. av.	= 1 boll meal
280 lbs. av.	= 1 sack flour

1 sheet of paper=4 pages folio, or =8 pages quarto, or=16 octavo, or=24 duodecimo, or=48 (24mo)