

# Nursery Rhymes

One, Two - Buckle my shoe  
Three, Four - Shut the door  
Five, Six - Pick up sticks  
Seven, Eight - Lay them straight  
Nine, Ten - A big fat hen  
Eleven, Twelve - Dig and Delve

Jack be nimble Jack be quick  
Jack jump over the candle-stick

Little Bo-Peep has lost her sheep  
And can't tell where to find them  
Leave them alone And they'll come  
home  
Wagging their tails behind them.

There was an old woman Who  
lived in a shoe  
She had so many children She  
didn't know what to do  
She gave them some broth Without  
any bread  
Then spanked them all soundly  
And sent them to bed.

Baa Baa, Black Sheep, Have you  
any wool?  
Yes, sir; yes, sir; Three bags full.  
One for my Master, One for my  
Dame,  
And one for the little boy That  
lives down the lane.

Georgie Porgie, pudding and pie  
Kissed the girls and made them cry  
When the boys came out to play  
Georgie Porgie ran away.

Old Mother Hubbard  
Went to the cupboard  
To get her poor dog a bone  
But when she got there  
The cupboard was bare  
And so the poor dog had none

Old King Cole Was a merry old  
soul  
And a merry old soul was he;  
He called for his pipe And he called  
for his bowl  
And he called for his fiddlers three

See-saw Marjorie Da, Jackie shall  
have a new master  
He shall get but a penny a day,  
Because he can't work any faster

Jack and Jill went up the hill To  
fetch a pail of water  
Jack fell down and broke his  
crown, And Jill came tumbling  
after

Little Miss Muffet Sat on a tuffet  
Eating her curds and whey  
Along came a spider And sat  
down beside her  
And frightened Miss Muffet away

Little Jack Horner  
Sat in a corner  
Eating his Christmas pie  
He put in his thumb  
And pulled out a plum  
And said "What a good boy am I!"

All work and no play makes Jack a  
dull boy  
All play and no work makes Jack a  
mere toy

This is the farmer sowing his corn  
That owned the cock that crowed in  
the morn  
That woke the priest all shaven and  
shorn  
That married the man all tattered  
and torn  
That kissed the maiden all forlorn  
That milked the cow with the  
crumpled horn  
That tossed the dog  
That worried the cat  
That caught the rat  
That ate the malt  
That lay in the house that Jack  
built.

Hey diddle diddle  
The cat and the fiddle  
The cow jumped over the moon  
The little dog laughed to see such  
sport  
And the dish ran away with the  
spoon.

Three wise men of Gotham Went  
to sea in a bowl  
If the bowl had been stronger My  
song would have been longer.

Jack Sprat could eat no fat His wife  
could eat no lean  
And so between the two, you see  
They licked the platter clean.

Humpty Dumpty sat on a wall  
Humpty Dumpty had a great fall  
All the king's horses and all the  
King's men  
Couldn't put Humpty Dumpty  
together again.

Mary had a little lamb, little lamb,  
little lamb  
Mary had a little lamb,  
Its fleece was white as snow  
And everywhere that Mary went,  
Mary went, Mary went  
And everywhere that Mary went,  
The lamb was sure to go.  
It followed her to school one day,  
school one day, school one day  
It followed her to school one day,  
Which was against the rules  
It made the children laugh and  
play, laugh and play, laugh and  
play  
It made the children laugh and  
play,  
To see a lamb at school.

This little piggy went to market,  
This little piggy stayed home,  
This little piggy had roast beef,  
This little piggy had none,  
And this little piggy said "Wee,  
Wee, Wee," all the way home.  
*[usually spoken while "counting" a  
baby's toes]*

Mary, Mary, quite contrary, How  
does your garden grow?  
With silver bells and cockle  
shells And pretty maids all in a  
row

*(This space for doodling)*

November 14, 2011  
<http://charleshadley.net>  
[hadley@charleshadley.net](mailto:hadley@charleshadley.net)

# British and American Weights & Measures

## 1) Lengths and Distances

1 mile = 5280 feet = 1.609 km

1 yard = 3 feet = 3' = 0.914 m

1 foot = 1' = 12 inches = 12"  $\approx$  30 cm

1 inch = 1" = 2.54 cm

(Area is most often measured in square inches [1 sq in  $\approx$  6.45 cm<sup>2</sup>], square feet [1 sq ft  $\approx$  .09 m<sup>2</sup>], acres [= 4840 square yards  $\approx$  0.4 hectares], and square miles [= 640 acres ; 2.59 km<sup>2</sup>])

(People's height is usually expressed in feet and inches:

a person 5 feet 7 inches (5' 7") tall  $\approx$  1m70)

## 2) Weights

1 ounce (abbr: oz.)  $\approx$  28.3 g

16 ounces = 1 pound (abbr: lb.) = 453 g e.g. 2lb 3oz = "two pounds three ounces"

14 pounds = 1 stone (People's weight is usually expressed in pounds (US) or stone (UK [invar])

a person might weigh 154 lb or 11 stone  $\approx$  69kg700)

## 3) Volume

UK

20 ounces (not same ounces as for weight) = 1 pint

2 pints = 1 quart

4 quarts = 1 gallon (= 4.545 liters)

US

16 ounces (not same ounces as for weight) = 1 pint

2 pints = 1 quart

4 quarts = 1 gallon (= 3.785 liters)

## 4) Money

UK

1 pound (£1.00; "**£**" always precedes figures; colloquial = quid)

= 100p (pence; sing: penny; often called "p")

eg £2.50 = "two pounds fifty" £0.50 = "fifty p"

[Before adoption of decimal money system:

£1 = 20 shillings; 1 shilling (abbr: s) = 12 pence (abbr: d; sing: penny)

eg £2 3s3d = "two pounds three shillings three pence"]

US

1 dollar (\$1.00; "**\$**" always precedes figures; colloquial/slang = buck)

= 100 cents (100¢).

1¢ often called a penny; 5¢ = a nickel; 10¢ = a dime; 25¢ = a quarter

eg \$1.25 = "a dollar and twenty-five cents", "a dollar twenty-five"  
or "a dollar and a quarter"

## 5) Temperature

(Converting Fahrenheit to Celsius and vice versa)

$$^{\circ}\text{C} = (^{\circ}\text{F} - 32) * 5/9$$

$$^{\circ}\text{F} = (^{\circ}\text{C} * 9/5) + 32$$

$$32^{\circ}\text{F} - 32 = 0$$

$$98.6^{\circ}\text{F} - 32 = 66.6$$

$$212^{\circ}\text{F} - 32 = 180$$

$$0 * 5 = 0$$

$$66.6 * 5 = 333$$

$$180 * 5 = 900$$

$$0 / 9 = 0$$

$$333 / 9 = 37$$

$$900 / 9 = 100$$

$$\text{ie } 32^{\circ}\text{F} = 0^{\circ}\text{C}$$

$$\text{ie } 98.6^{\circ}\text{F} = 37^{\circ}\text{C}$$

$$\text{ie } 212^{\circ}\text{F} = 100^{\circ}\text{C}$$