# **COMMON METRIC ARITHMETIC TABLE**

| STATE           | CAPITAL      |  |  |  |
|-----------------|--------------|--|--|--|
| Abia            | Umuahia      |  |  |  |
| Adamawa         | Yola         |  |  |  |
| Akwa Ibom       | Uyo          |  |  |  |
| Anambra         | Awka         |  |  |  |
| Bauchi          | Bauchi       |  |  |  |
| Bayelsa         | Yenogoa      |  |  |  |
| Benue           | Makurdi      |  |  |  |
| Borno           | Maiduguri    |  |  |  |
| Cross River     | Calabar      |  |  |  |
| Delta           | Asaba        |  |  |  |
| Ebonyi          | Abakaliki    |  |  |  |
| Edo             | Benin        |  |  |  |
| Ekiti           | Ado-Ekiti    |  |  |  |
| Enugu           | Enugu        |  |  |  |
| Gombe           | Gombe        |  |  |  |
| Imo             | Owerri       |  |  |  |
| Jigawa          | Dutse        |  |  |  |
| Kaduna          | Kaduna       |  |  |  |
| Kano            | Kano         |  |  |  |
| Katsina         | Katsina      |  |  |  |
| Kebbi           | Benin Kebbi  |  |  |  |
| Kogi            | Lokoja       |  |  |  |
| Kwara           | llorin       |  |  |  |
| Lagos           | Ikeja        |  |  |  |
| Nassarawa       | Lafia        |  |  |  |
| Niger           | Minna        |  |  |  |
| Ogun            | Abeokuta     |  |  |  |
| Ondo            | Akure        |  |  |  |
| Osun            | Oshogbo      |  |  |  |
| Oyo             | Ibadan       |  |  |  |
| Plateau         | Jos          |  |  |  |
| Rivers          | Port Harcour |  |  |  |
| Sokoto          | Sokoto       |  |  |  |
| Taraba          | Jalingo      |  |  |  |
| Yobe            | Damaturu     |  |  |  |
| Zamfara         | Gusua        |  |  |  |
| Federal Capital | Abuja        |  |  |  |

## NUMERATION TABLE

| Millions1, 234567      | ARITHME                |
|------------------------|------------------------|
| Tons of Thousands12345 | 100 Hectares           |
| Thousands1234          | 100 Area               |
| Hundreds123            | 100 Square Metres      |
|                        | 100 Decimetres         |
| Tens                   | 100 Centimetres        |
| Unit1                  | 100 Square Millimetres |

NATIONAL ANTHEM
Arise, O compatriots,
Nigeria's call obey
To serve our fatherland
With love and strength and faith
The labour of our heroes past
Shall never be in vain
To serve with heart and might
One nation bound in freedom
Peace and unity.

Oh God of creation
Direct our noble cause;
Guide our leaders right;
Help our youth the truth to know
In love and honesty to grow
And living just and true
Great lofty heights attain
To build a nation where peace and
Justice shall reign

#### NATIONAL PLEDGE

"I Pledge to Nigeria my country
To be faithful, loyal and honest
To serve Nigeria with all my strength
To defend her unity and uphold
Her honour and glory
So help me God".

DAYS IN THE MONTH
30 days has September,
April, June and November
All the rest have thirty-one
excepting February alone
which has but twenty-eight
day clear and twenty-nine
in each leap year.

#### **AREA MEASURE**

100 Square Millimetres = 1 Square Centimetre (cm)
100 Centimetres = 1 Square Decimetre (dm²)
100 Decimetres = 1 Square Metre (m²)
100 Square Metres = 1 Are (a)
100 Area = 1 Hectare (ha)
100 Hectares = 1 Square Kilometre (km²)

#### **ARITHMETICAL SIGNS**

+ Sign of Addition
- Sign of Subtraction
X Sign of Multiplication
= Sign of Equality
< Sign of Less Than
> Sign of Greater Than
: Sign of Ratio
% Sign of Percentage

## NIGERIA'S CURRENCY TABLE

COINS NOTES
1 Kobo 5 Naira
10 Kobo 10 Naira
20 Naira
50 Naira
100 Naira
200 Naira
500 Naira
1000 Naira
1000 Naira

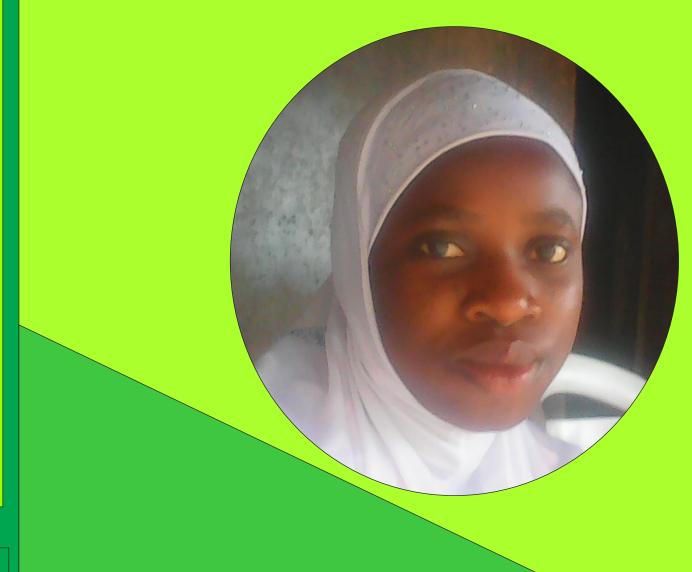
#### **TIME MEASURE**

60 Second(s) = 1 Minute (m) 60 Minutes = 1 Hour (h) 24 Hours = 1 Day (dy) 7 Days = 1 Week (wk) 4 Weeks = 1 Month (mth) 52 Weeks = 1 Year (yr) 365 Days = 1 Year 366 Days = 1 Leap Year 12 Calendar months or)

12 Linear months) = 1 Year

# **MULTIPLICATION TABLES**

| 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10       | 11       | 12       |
|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|
| times    | times    | times    |
| 1 are 2 | 1 are 3 | 1 are 4 | 1 are 5 | 1 are 6 | 1 are 7 | 1 are 8 | 1 are 9 | 1 are 10 | 1 are 11 | 1 are 12 |
| 2 - 4   | 2 - 6   | 2 - 8   | 2 - 10  | 2 - 12  | 2 - 14  | 2 - 16  | 2 - 18  | 2 - 20   | 2 - 22   | 2 - 24   |
| 3 - 6   | 3 - 9   | 3 - 12  | 3 - 15  | 3 - 18  | 3 - 21  | 3 - 24  | 3 - 27  | 3 - 30   | 3 - 33   | 3 - 36   |
| 4 - 8   | 4 - 12  | 4 - 16  | 4 - 20  | 4 - 24  | 4 - 28  | 4 - 32  | 4 - 36  | 4 - 40   | 4 - 44   | 4 - 48   |
| 5 -10   | 5 - 15  | 5 - 20  | 5 - 25  | 5 - 30  | 5 - 35  | 5 - 40  | 5 - 45  | 5 - 50   | 5 - 55   | 5 - 60   |
| 6 -12   | 6 - 18  | 6 - 24  | 6 - 30  | 6 - 36  | 6 - 42  | 6 - 48  | 6 - 54  | 6 - 60   | 6 - 66   | 6 - 72   |
| 7 -14   | 7 - 21  | 7 - 28  | 7 - 35  | 7 - 42  | 7 – 49  | 7 - 56  | 7 - 63  | 7 - 70   | 7 - 77   | 7 - 84   |
| 8 -16   | 8 - 24  | 8 - 32  | 8 - 40  | 8 - 48  | 8 - 56  | 8 - 64  | 8 - 72  | 8 - 80   | 8 - 88   | 8 - 96   |
| 9 -18   | 9 - 27  | 9 - 36  | 9 - 45  | 9 - 54  | 9 - 63  | 9 - 72  | 9 - 81  | 9 - 90   | 9 - 99   | 9 -108   |
| 10 -20  | 10 - 30 | 10 - 40 | 10 - 50 | 10 - 60 | 10 - 70 | 10 - 80 | 10 - 90 | 10 -100  | 10 -110  | 10 -120  |
| 11 -22  | 11 - 33 | 11 - 44 | 11 - 55 | 11 - 66 | 11 - 77 | 11 - 88 | 11 - 99 | 11 -110  | 11 421   | 11 -132  |
| 12 -24  | 12 - 36 | 12 - 48 | 12 - 60 | 12 - 72 | 12 - 84 | 12 - 96 | 12 -108 | 12 -120  | 12 432   | 12 -144  |



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