## [1.3.5] PRICE LIST

The basic and most numerous coin in the Young Kingdoms is the LB piece with a value approximately equal to $\$ 1$ in 1990 U.S. money. Silver coins were much rarer, and gold was rarer still.

The following price list is by no means complete, but it can be used to give players a good idea of typical prices. If you wish to price some items not listed below, calculate its value in U.S. or British money and then change that into Melnibonean currency by the formula given in table [1.3.2.1] Value of Coins.

Fancy versions of any of the items of clothing will cost from two to ten times as much as the price listed here.

Weapons and armor costs are shown in section [3.3.1].

| LIVING COSTS |  | riding boots | 100 LB |
| :---: | :---: | :---: | :---: |
| 12 oz . drink of wine | 1 SB | sandais | 10 LB |
| a cheap meal | 2 LB | leather belt | 10 LB |
| unprepared meat (per pound) |  | hunter's cap | 5 LB |
|  | 1 LB |  |  |
| vegetables (per pound) 1 SB |  | POTTERY |  |
| a good meal | 5 LB | a clay tumbler or vase | vase 1 SB |
| a banquet for two | 20 LB | a glass | 3 LB |
| trail provisions (21 meals plus |  | a copper cut | 1 LB |
| drink) | 50 LB | a silver goblet | 50 LB |
| a large loaf of bread | 1 LB | a golden cup | 1200 LB |
| a gallon of wine | 2.8 LB | a wine jug | 1 LB |
| depending o | on quality | a copper kettle | 20 LB |
| a gallon of milk | 1 SB | an iron skillet | 30 LB |
| LODGING/DAY |  |  |  |
| common room floor | 2 LB | TRANSPORTATION | ON |
| dormitory | 10 LB | average cart horse | 50 LB |
| shared room | 20 LB | average riding horse | e 100 LB |
| private room | 40 LB | trained warhorse | 5000 LB |
|  |  | race horse | 1000 LB |
| CLOTHING |  | 2-wheeled cart | 100 LB |
| a loincloth | 1 LB | 4 -wheeled cart | 400 LB |
| trousers | 20 LB | covered wagon | 1000 LB |
| a shirt | 10 LB | average cart ox | 80 L8 |
| a cape of linen | 25 LB | beef cow | 50 LB |
| TOOLS |  | palace 100 | 100,000 LB |
| hammer | 2 LB | fortified castle 500 | 500,000 LB |
| 5 fish hooks | 1 LB | acre of farmland 20 | 20,000 LB |
| reed pen | 2 LB | rowboat | 500 LB |
| cylinder seal | 30 LB | 2-man canoe | 2000 LB |
| anvil 500 LBrope (per $20 \mathrm{ft} / 6$ meters) 1 SB |  | Tarkesh merchant ship (per ton of carrying capacity) |  |
| rope (per $20 \mathrm{ft} / 6$ meters) 1 SB |  | ton of carrying cap | $\begin{aligned} & 9 \text { capacity) } \\ & 10,000 \text { LB } \end{aligned}$ |
|  |  | Tarkesh war galley (per fighting man in crew, minimum |  |
| small tent (1 man) medium tent (3 men) | ) 500 LB | of 20 men, inclu | cluding sails, |
| large tent ( 5 men) | 800 LB | tackle, oars, etc.) |  |
| backpack | 10 LB |  | 10,000 LB |
| flint and steel | 10 LB | metalshod ram | 20,000 LB |
| LAMPS |  | BOOKS |  |
| 10 candles 1 SB |  | common subject matters |  |
| 5 torches | 2 LB | (per 20 pages) | 1 LB |
| oil lamp | 20 LB | grimoires (per en | entity con- |
| lamp oil (per quart) | 1 SB | tained) | 10,000 LB |
| LARGE ITEMS |  | books of lore 100 | 100-1000 LB |
| hovel | 1000 LB | fiction, poetry | 8-20 LB |
| 3 -room house 2 | 20,000 LB |  |  |
| 5 -room house 30 | 30,000 LB |  |  |
| 12 -room villa 5 | 50,000 LB |  |  |

## Reference Section



## [1.3.2.1] VALUE OF COINS

2 small bronze $(S B)=1$ large bronze $(L B)=$ US $\$ 1$
$5 \mathrm{LB}=1$ small silver $(\mathrm{SS})=\$ 5$
$2 \mathrm{SS}=1$ large silver $(\mathrm{LS})=\$ 10$
$5 \mathrm{LS}=1$ small gold $(\mathrm{SG})=\$ 50$
$2 S G=1$ large gold $(L G)=\$ 100$
$5 \mathrm{LG}=1$ Melnibonean silver dragon (MS)
1000 MS $=1$ Meinibonean gold wheel (MG)
US\$2 is roughly £1 British.

## [1.3.7.1] EIGHT GREAT GEMS

| Gem | Value per carat in LB |
| :--- | :---: |
| Diamond | 100 |
| Ruby | 80 |
| Emerald | 70 |
| Sapphire | 60 |
| Opal | 50 |
| Jade | 40 |
| Topaz | 30 |
| Turquoise | 20 |

The carat is the standard measure of weight of a gem. A one carat gem weighs $1 / 5$ of a gram, and would be so small as to be almost unseeable. To determine the size of small gems randomize between 1 and 20 carats, for medium size gems randornize between 20 and 100 carats, and for large to huge gems randomize between and 100 and 1000 carats.

## SEQUENCE OF PLAY: 1. Declaration of Intent. <br> 2. Resolution of Melee/Missile Fire. <br> 3. Movement/Summonings

## PROCEDURE

Highest DEX always strikes first.
A character may Parry as many times in a round as he needs to, but always at $20 \%$ less than his previous attempt.
A character may Dodge instead of Attack and Parry in a round.
A character drawing a weapon subtracts 5 from his DEX to determine when he strikes.

## CRITICAL HITS

Any successful Attack which is $10 \%$ or less of the needed percentage (i.e., a needed percentage of $33 \%$ means that $3 \%$ or less is a critical hit), is a critical hit.
A critical hit does twice the normal rolled damage and ignores all armor or other protection.
A critical hit may be Parried, but the Parrying object will be broken unless it is a demon weapon, at which point the demon weapon must make CON $\times 1 \%$ or break.
A critical hit may only be Dodged by a critical Dodge.

## CRITICAL PARRIES

A critical Parry has the same chance as a critical hit.
A critical Parry will break a normal successful Attack from a normal weapon, and break a demon weapon unless it makes CON $\times 1 \%$.
A critical Parry of a critical hit will break both weapons, even if both are demon weapons. If one's normal, the demon weapon gets a saving roll of CON $\times 1 \%$.

## [3.3.6.1] FUMBLES IN COMBAT

## 1D100 Result for regular weapons

01-50 Drop weapon at feet.
51.85 Weapon slips and flies 1D6 yards (meters) away.

86-00 Weapon strikes the nearest hard substance awkwardly and breaks (demon weapon gets saving roll of CON $\times 5 \%$ ). If no hard substance like walls, floors, or armor are available, the fumbler has wounded himself. Make Damage roll and divide by 2 .

## 1D100 Result for missile weapons

01-50 Drop weapon.
51-85 Weapon breaks.
86-00 Hit a friend or shoot self in the foot (take half Damage roll as a wound).

1 D100 Result for natural weapons (fist, claw, etc.)
01-50 Trip and fall, must fight from ground unless opponent lets character up. Attacks from ground at half normal percentage, though Parry is the same.
51-85 Strain something, next 1D6 Attacks at half chance.
86-00 Hurt self, do full rolled Damage to self.

## WOUNDS

MINOR - Any wound doing less than half the original Hit Points of the target. Every 4 Hit Points lost in this manner cost the character 1 point of DEX until healed.
MAJOR - Any wound doing half or more of the original Hit Points of the target. Target instantly loses half his

DEX until healed, and may fight on for a number of melee rounds equal to his remaining Hit Points, then drops. The target also receives a long-term injury shown on the Major Wounds table.
FATALITIES - Any time the target receives more Hit Points damage than he has Hit Points, it is dead.

## [3.9.2.2] MAJOR WOUNDS

## 1 D100 Effects

01-50 You will have a really impressive scar, but no ill effects.
51 Lose left eye. Lose 2 points CHA and 2 points DEX.
52 Lose right eye. Lose 2 points CHA and 2 points DEX.
53 Lose nose. Lose 4 points CHA and 3\% from Perception bonus.
54 Lose left ear, impair hearing. Lose 1 point CHA and 5\% from Perception bonus.
55 Lose right ear, impair hearing. Lose 1 point CHA and 5\% from Perception bonus.
56-57 Broken jaw, loss of several teeth. Lose 2 points CHA and 1 point CON.
Severe injury to vertebra in back. Ability to move rapidly and handle heavy weights severely impaired. Reduce STR and DEX ratings by half.

59
Severe concussion and head injury. Lose 3 points INT and 3 points CHA. Reduction of all bonuses partly depending on INT rating.

60-62 Mild concussion and head injury. Lose 1 point INT and 1 point CHA. Reduction of all bonuses depending partially on INT rating.

63-64 Damage to internal organs. Lose 1D6+2 points CON. Possible delayed fatality. Loss of Hit Points equal to loss of CON points. Reduction of bonuses dependent on CON rating.
65-68 Broken ribs. Lose 1D4 points CON. Loss of Hit Points equal to loss of CON points.
69-72 Broken left arm never heals properly. Lose 2 points DEX.
73-76 Broken right arm never heals properly. Lose 2 points of DEX.
77-79 Amputate left hand and part of arm. Lose 4 points of DEX.
80-82 Amputate right hand and part of arm. Lose 4 points DEX.
83-86 Broken left leg never heals properly. Lose 2 points DEX.
87-90 Broken right leg never heals properly, Lose 2 points DEX.
91-92 Hamstring left leg, becomes totally useless. Lose 4 points DEX.
93-94 Hamstring right leg, becomes totally useless. Lose 4 points DEX.
95-97 Amputate part of left leg. Lose 3 points DEX.
98-00 Amputate part of right leg. Lose 3 points DEX.

## [3.5.2] YOUNG KINGDOMS WEAPONS

| Hand weapons | required |  | Damage | Length in feet (cm) | Price <br> in LB |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Battle ax | 9 | 9 | 1D8+2 | $21 / 2$ (75) | 200 |
| Broadsword | 9 | 7 | 108+1 | $31 / 2$ (105) | 250 |
| Butt | - | - | 1D4 | Head | - |
| Cudgel | 7 | 7 | 1D6 | 2-4 (60-120) | 0.5 |
| Dagger | - | 3 | 1D4+2 | 1/2-11/2 (15-45) | 100 |
| Falchion | 8 | 8 | 1D6+2 | 3 (90) | 225 |
| Filkharian pike (2-handed) | 11 | 7 | 2D6+1 | $9-10$ (270-300) | 150 |
| Greatsword (2-handed) | 11 | 13 | 2D8 | $5 \cdot 6$ (150-180) | 750 |
| Hatchet (small ax) | 7 | 9 | 1D6+1 | $11 / 2$ (45) | 125 |
| Heavy mace (2-handed) | 13 | 7 | 1D8+2 | 21/2-3 (75-90) | 200 |
| Javelin | - | 10 | 1 10 | $2 \cdot 3$ (60-90) | 175 |
| Kick (with foot) | - | - | 1D6 | Foot | - |
| Light mace | 7 | 7 | 1D6+2 | 2 (60) | 75 |
| Long spear (2-handed) | 11 | 9 | 1D10+1 | 7.8 (210-240) | 100 |
| Lormyrian ax (2-handed) | 13 | 11 | 3 D 6 | $51 / 2$ (165) | 400 |
| Punch (with fist) | - | - | 1 D 3 | Hand | - |
| Quarterstaff (2-handed) | 9 | 9 | 1D8 | 6.7 (180-210) | 50 |
| Scimitar | 9 | 9 | 1D8+1 | $21 / 2-31 / 2$ (75-105) | 210 |
| Sea ax (2-handed) | 11 | 9 | 2D6+2 | 4 (120) | 250 |
| Shields |  |  |  |  |  |
| Buckler | - | 12 | 1D4 | 1 diameter (30) | 50 |
| Target | 8 | 7 | 1D6 | 3 diameter (90) | 75 |
| Heater (kite-shaped) | 8 | 9 | 1 10 | 3 (90) | 100 |
| Tower (kite-shaped) | 12 | 6 | 1D6+2 | 5 (150) | 125 |
| Shortsword | 7 | 7 | 1D6+1 | 21/2 (75) | 125 |
| Spear (1-handed) | 9 | 7 | 1D6+1 | 4.5 (120-150) | 50 |
| Projectile weapons |  |  |  | Range (meters) |  |
| Buckler | 6 | 12 | 1 D6 | 30 (9) | 50 |
| Dagger | - | 6 | 1D4+2 | 50 (15) | 100 |
| Desert Bow | 13 | 11 | 1D10+2 | 450 (135) | 600 |
| Javelin | 7 | 10 | 1D8+2 | 100 (30) | 75 |
| Melnibonean bone bow | 11 | 13 | 2D6+1 | 450 (135) | 750 |
| Rock | - | 5 | 2D4 | 100 (30) | - |
| Self bow | 9 | 9 | 108+1 | 300 (90) | 250 |
| Sling | - | 11 | 1D6+1 | 300 (90) | 25 |
| Spear | 9 | 10 | 2D6 | 50 (15) | 50 |
| Target | 16 | 7 | 2D4 | 20 (6) | 75 |
| Throwing ax | 9 | 12 | 1D8+2 | 50 (15) | 150 |


|  |  |  |
| :--- | :---: | :---: |
| ARMOR |  |  |
|  |  |  |
| Type | Protection | Price |
| Leather | $1 D 6-1$ | 100 |
| Barbarian | $1 D 8-1$ | 400 |
| Half plate | $1 D 8-1$ | 400 |
| Plate without helmet | 1D10-1 | 1000 |
| Plate with helmet | 1D10+2 | 1000 |
| - Characters wearing helmets cannot use any Percep- |  |  |
| tion skills at more than $25 \%$. |  |  |

## [3.9.4.3] FALLING DAMAGE

Distance fallen or thrown

| in feet (meters) | Damage to Hit Points |
| :--- | :---: |
| $0-5(0-1.5)$ | $1 D 4-2^{*}$ |
| $6-10(1.6-3)$ | $1 D 6$ |
| $11-20(3.1-6)$ | $2 D 6$ |
| $21-30(6.1-9)$ | 306 |
| $31-40(9.1-12)$ | $4 D 6$ |
| etc. | etc. |

[^0]
## NATIONALITY AND CLASS BACKGROUND

| 1 D100 | Nationality | Attribute effects | 1D100 | Class background |
| :---: | :---: | :---: | :---: | :---: |
| 01.02 | Melnibone | $\begin{aligned} & \text { INT+1D 10 } \\ & \text { POW+2D6 } \\ & \mathrm{SIZ}+3 \end{aligned}$ | All Warrior-Nobles* |  |
| 03-05 | Pan Tang | $\begin{aligned} & \text { INT+1D8 } \\ & \text { POW+1D8 } \\ & \text { SIZ+1 } \end{aligned}$ | $\begin{aligned} & 01-20 \\ & 21-00 \end{aligned}$ | Warrior-Noble** Warrior** |
| 06-08 | Myrrhyn | $\begin{aligned} & \text { INT+1D6 } \\ & \text { POW+1D6 } \\ & \text { CHA+1D6 (females) } \end{aligned}$ | $\begin{aligned} & 01.20 \\ & 21.30 \\ & 31.45 \\ & 46.60 \\ & 61.65 \\ & 66.70 \\ & 71.75 \\ & 76.90 \\ & 91.00 \end{aligned}$ | Warrior <br> Merchant ${ }^{\dagger}$ <br> Warrior <br> Hunter <br> Farmer <br> Priest ${ }^{*}$ <br> Noble $\dagger$ <br> Warrior <br> Craftsman |
| 09.12 | Dharijor | CON+1D4 | Use norm | table |
| 13-16 | Jharkor | $\begin{aligned} & \text { DEX }+1 \text { D4 } \\ & \text { CHA-1D4t } \end{aligned}$ | Use norm | table |
| 17-24 | Shazaar | CON+1D6 | Use norm | table |
| 25-29 | Tarkesh | $\begin{aligned} & \text { CON+1D4 } \\ & \text { SIZ-1tt } \end{aligned}$ | $\begin{aligned} & 01 \cdot 20 \\ & 21.30 \\ & 31.65 \\ & 66-70 \\ & 71-75 \\ & 76.85 \\ & 86 \cdot 90 \\ & 91.00 \end{aligned}$ | Warrior <br> Merchant $\dagger$ <br> Sailor <br> Priest* <br> Noble $\dagger$ <br> Thief <br> Beggar <br> Craftsman |
| $\begin{aligned} & 30-37 \\ & 38-44 \end{aligned}$ | Vilmir Ilmiora | None $\mathrm{CHA}+1 \mathrm{D} 4$ | Use normal table Use normal table |  |
| 45-49 | Nadsokor | CON-1D6t $\dagger$ <br> CHA-1D6 $\dagger+$ | All Beggars |  |
| 50-56 | Weeping Waste | $\begin{aligned} & \text { STR+1D6 } \\ & \text { CON+1D6 } \\ & \text { SIZ-1t† } \\ & \text { DEX+1D4 } \\ & \text { CHA-1D4† } \dagger \end{aligned}$ | All Hunter-Warriors |  |
| 57-60 | Eshmir | $\begin{aligned} & S I Z-2 \dagger t \\ & \text { INT+1D4 } \\ & \text { POW+1D6 } \end{aligned}$ | Use normal table except INT+POW of $32+$ means automatic priest and sorcerer. Priest with STR of $13+$ is also a Warrior. |  |
| 61.67 | Island of Purple Towns | $\begin{aligned} & \text { STR+1D4 } \\ & \text { CON+1D6 } \end{aligned}$ | $\begin{aligned} & 01-20 \\ & 21-30 \\ & 31-60 \\ & 61-65 \\ & 66-70 \\ & 71-75 \\ & 76-85 \\ & 86-90 \\ & 91-00 \end{aligned}$ | Warrior <br> Merchant $\dagger$ <br> Sailor <br> Farmer <br> Priest* <br> Noble $\dagger$ <br> Thief <br> Beggar <br> Craftsman |
| 68-74 | Argimiliar | None | Use normal table |  |
| 75-81 | Pikarayd | $\begin{aligned} & \text { STR }+2 \mathrm{D} 4 \\ & \text { SIZ } 41 \end{aligned}$ | Use normal table |  |
| 82-88 | Lormyr | $\begin{aligned} & \text { INT-104tt } \\ & \mathrm{SIZ}+2 \end{aligned}$ | Use normal table |  |
| 89-95 | Filkhar | DEX+1D4 | Use normal table |  |


| 96-97 | Oin | $\begin{aligned} & \text { CON+1D6 } \\ & \text { INT-1D6 } \dagger \dagger \\ & \text { POW-1D6t† } \\ & \text { DEX-1D6t } \end{aligned}$ | 01-20 <br> 21-30 <br> 31.45 <br> 46-60 <br> $61-70$ <br> 71.75 <br> 76-85 <br> 86-90 <br> 91.00 | Warrior Merchant $\dagger$ Farmer Hunter Farmer Noble $\dagger$ Thief Beggar Craftsman |
| :---: | :---: | :---: | :---: | :---: |
| 98.99 | Yu | $\begin{aligned} & \text { STR+1D6 } \\ & \text { CON+1D6 } \\ & \text { INT-1D6t† } \\ & \text { POW-1D6t } \\ & \text { CHA-1D6 } \dagger \dagger \end{aligned}$ | $\begin{aligned} & 01-20 \\ & 21-60 \\ & 61-65 \\ & 66-70 \\ & 71.75 \\ & 76-85 \\ & 86-90 \\ & 91.00 \end{aligned}$ | Warrior <br> Hunter <br> Farmer <br> Hunter <br> Noblet <br> Thief <br> Beggar <br> Craftsman |
| 00 | Org | $\begin{aligned} & \text { STR+1D4 } \\ & \text { CON+1D8 } \\ & \text { SIZ-2 } \dagger \dagger \\ & \text { INT-1D6 } \dagger \dagger \\ & \text { POW-2D4 } \dagger \dagger \\ & \text { DEX-1D6t } \\ & \text { CHA-2D4 } \dagger \dagger \end{aligned}$ | $\begin{aligned} & 01.05 \\ & 06.00 \end{aligned}$ | Noblet Hunter |

* Character with INT of 16 and INT+POW of 32+ may become sorcerer.
* Character with INT of 16 and INT+POW of 32+ becomes Priest instead of Warrior.
$\dagger$ Character with INT of 16 and INT+POW of 32+ has $50 \%$ chance of also being sorcerer.
$\dagger \dagger$ Do not subtract if attribute is already 9 or less.

ATTRIBUTE BONUSES

|  |  | Per point |  |  |
| :--- | :---: | :---: | :---: | ---: |
| Skill | Attribute | Below 9 | $\mathbf{9 - 1 2}$ | Over 12 |
| Attack |  |  |  | $+1 \%$ |
|  | STR | $-1 \%$ | - | $+1 \%$ |
|  | INT | $-1 \%$ | - | $+1 \%$ |
|  | POW | $-1 \%$ | - | $+1 \%$ |
|  | DEX | $-1 \%$ | - |  |
|  |  |  |  | $+1 \%$ |
|  | STR | $-1 \%$ | - | $-1 \%$ |
|  | SIZ | $+1 \%$ | - | $+1 \%$ |
|  | POW | $-1 \%$ | - | $+1 \%$ |
|  | DEX | $-1 \%$ | - | $+1 \%$ |

Damage - See separate table.

| Agility | $\begin{aligned} & \text { STR } \\ & \text { SIZ } \\ & \text { POW } \\ & \text { DEX } \end{aligned}$ | $\begin{aligned} & -1 \% \\ & +1 \% \\ & -1 \% \\ & -1 \% \end{aligned}$ | $\begin{aligned} & - \\ & \text { - } \end{aligned}$ | $\begin{aligned} & +1 \% \\ & -1 \% \\ & +1 \% \\ & +1 \% \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Manipulation | STR <br> INT <br> POW <br> DEX | $\begin{aligned} & -1 \% \\ & -1 \% \\ & -1 \% \\ & -1 \% \end{aligned}$ | $\begin{aligned} & \text { E } \\ & \text { I } \end{aligned}$ | $\begin{aligned} & +1 \% \\ & +1 \% \\ & +1 \% \\ & +1 \% \end{aligned}$ |
| Perception | $\begin{aligned} & \text { INT } \\ & \text { POW } \end{aligned}$ | $\begin{aligned} & .1 \% \\ & -1 \% \end{aligned}$ | $\bar{Z}$ | $\begin{aligned} & +1 \% \\ & +1 \% \end{aligned}$ |
| Stealth | SIZ <br> INT <br> DEX | $\begin{aligned} & +1 \% \\ & -1 \% \\ & +1 \% \end{aligned}$ | - | $\begin{array}{r} -1 \% \\ +1 \% \\ +1 \% \end{array}$ |

Knowledge

Communication

NT $-2 \% \quad-\quad+2 \%$
Priests get $+3 \%$ per year over 25
Nobles get $+2 \%$ per year over 25
Others get $+1 \%$ per year over 25

| INT | $-1 \%$ | - | $+1 \%$ |
| :--- | :--- | :--- | :--- |
| POW | $-1 \%$ | - | $+1 \%$ |
| CHA | $-1 \%$ | - | $+1 \%$ |

## [2.5.3] DAMAGE ABILITY

The bigger and stronger a character is, the harder he can hit. Total the STR and SIZ ratings, then consult the table below.

STR+SIZ
02-16
17-24
$25 \cdot 40$
41-50 51+

- This damage should be added to the damage rating of any melee weapon, including hands and feet, the character fights with.
$\dagger$ This damage is added to the damage rating of any thrown or missile weapon the character uses. This is based on the assumption that a stronger, bigger character draws a stronger bow, as well as throws an object harder.


## [4.8.8.2.1] CLASSIFICATION OF POISONS

## Skill \% Poison Class

$01-20$ 1. Causes limited damage immediately: roll 1D100
01.15 1D20 damage

16-30 1D10 damage
$31-50$ 1D8 damage
$51.80 \quad 106$ damage
81-00 1D4 damage
21.40
2. Causes slow death: roll 1D100 $01-10 \ln 1 D 4 \times 10$ minutes $11-30 \quad \ln 106$ hours $31.60 \quad \ln 2 \mathrm{D} 10$ hours $61-00$ In 1D6+1 days
41.60 3. Causes temporary paralysis or unconsciousness (pick one) for 1D100 hours.
$61-80$ 4. Causes symptoms like illness. Victim must successfully roll CON $\times 5 \%$ once a day for 2D10 days or suffer the loss of 1D6 CON points permanently from the "disease" for that day. Rolls must be made every day of the effect until the character is dead, the 2D10 days are up, or the antidote is taken (normal healing plants will not work).
$81-00$
5. Causes instant or rapid death: roll 1D100 01-10 Instant
11-50 In 1D6 melee rounds
51.00 In 1D10 minutes
resistance table
POW of Attacking Force
$\begin{array}{lllllllllllllllllllll}01 & 02 & 03 & 04 & 05 & 06 & 07 & 08 & 09 & 10 & 11 & 12 & 13 & 14 & 15 & 16 & 17 & 18 & 19 & 20 & 21\end{array}$


The number indicated is the percentage needed for success.


[^0]:    *Results less than zero means no damage.

