## OTHER RULES

## Falling Damage

Characters can be injured when they fall significant distances. Use the chart for falling damage. This is intended for characters who slip or are tossed off a cliff face for example. Not for one jumping into a 10 -foot pit which would not normally result in damage.

When a character falls from a height their reaction can reduce the harm the fall might otherwise do. We handle this by allowing a player to draw for an act of dexterity to catch themselves or land in a way to reduce injury. Keep in mind the players may choose to use a creation card if their characters happen to have a club card.

## Save vs. Falling

Once a character falls, the player has an opportunity to attempt an act of dexterity to reduce or eliminate harm from the fall. To make a save vs. falling damage, draw 1 card. If you get a club or spade see the chart below.

* Is a success in leaping a pit and therefore should tend to save them when falling. If they draw a they reduce their damage by the value of the card. If the fall is 20 feet or less all damage is negated.
$\checkmark$ Lucky landing cuts your fall damage in half.
- Defense in combat to negate damage. The fall is an impact to the body and a well trained and alert character can twist and turn to land in a way or make use of equipment which eliminates damage. A high will eliminate all damage.

Note: Armor (but not shields or skin) provides half its normal protection (rounded down) against falling damage of less than 30 feet.

## Money

Coins are generally the same size and weight from city to city. Each type is an inch in diameter with some type of ruler's head on one side and the other side has an image of a special building from the city. All have scored edges to discourage nipping of the metal in the coin. Ten of any coin type usually weighs 1 pound.

1 Platinum Coin equals 10 gold ones
1 Gold Coin equals 10 silver ones
1 Silver Coin equals 10 bronze ones
1 Bronze Coin equals 10 copper ones

## Falling Damage

| Height In Feet | Damage |
| :---: | :--- |
| $6-20$ | Draw one card. If a the value of the card or 1hp/foot for straight falls whichever |
| is greater is the damage taken. |  |
| $21-30$ | Draw two cards. or cards do their value in damage plus 5 |
| $31-50$ | Draw Three cards. All \& \& cards do their value in damage plus 10 |
| $51+$ | Unless the character has a special circumstance they can die from the fall |

* Drawing a Joker in the mix of cards signifies that the character takes no damage from the fall no matter how high up they were. A fall equal or less than the height of the creature does not result in damage.


## Healing

Injured characters recover lost hit points at the rate of 5 points every night as long as they do not engage in work or fast travel. The character that rest the entire day, clean their wounds, and take in extra food and drink will heal 4 to 17 points (Draw+2) by the next morning. When characters complete work, fast travel, or do not rest and eat well, the character only heals 2 hit point a day. If they rode all day between two castles they heal less. If they are in the desert and on water rations they heal less.

Structural damage needs to be fixed by experts. Replacing part of the structure quickly restores the lost hit points.

## NPC Attitudes

The deck of cards in the hands of the Game Master can be used to judge the initial reaction of any Non-Player character, weather conditions, or general situation in any climate.

To quickly determine the mood of an NPC (nonplayer character) and their reaction to the player characters. See the disposition table below. The bigger the card, the more powerful the reaction.

## General Disposition and Weather

Think of a sliding scale with the $\mathrm{K} \downarrow$ being very good things happening to the characters. A draw of the $K *$ means the characters can continue on with what they are doing and there won't be any trouble for them in the near future. The draw of a K means there is a fairly major problem in their immediate future. Finally and most spectacularly, that draw of a K means the weather, the surroundings, any available creatures, and lots of bad luck is coming down on the heads of those poor player characters.

## Disposition Table

| Card Suit | Daily Disposition | General Attitude |
| :---: | :---: | :---: |
| Heart | Excellent | Very Helpful, Enthusiastic |
| Diamond | Good Day | Generally Helpful, Kind |
| Spade | Bad Day | Distrustful, Reluctant |

Note: This is for determination of NPC attitude or reaction not specific to a character type.

|  | Healing |
| :---: | :--- |
| HP Recovered In a Day |  |
| 2 | Minimal activity with travel during the day |
| 5 | Rest all day and eat well |
| Draw+2 | Rest all day, eat well, use medicine on the wound |
| Full Recovery | Rest for a week in a safe village |
| Varies by spell caster | Have wound treated by magic |
| Varies by magic item | Magical item used to heal damage |

## ACTIONS \& TIME

The referee needs to express to his players how long things take. In battle, a combat round is about three seconds. Use your best judgment and give your players an estimate of how long things can take.

It is a simple matter to encompass game time so that a few days take only minutes in game time. The characters could want to plan and build their own fort on a hill. Give them the fun of planning such a fort and filling it up with useful things. Those actions could all be done in an hour real time and take a month in terms of the game.

- Melee Round $=3$ seconds and allows for an attack, a defense, and movement.
- Action Round $=60$ seconds
- Turn $=60$ minutes
- Day $=24$ hours

The following table presents some types of roleplaying actions and the time they take.

## Action and Time Chart

| Action | Time |
| :--- | :---: |
| Using bow, firing two arrows | 3 seconds |
| Drawing sword, attacking and defending | 3 seconds |
| Lunge with a spear into a foe trying to duck | 3 seconds |
| Light a torch with flint \& steel | 20 seconds |
| Run up and down several flights of stairs | 30 seconds |
| Drawing a simple map of a known area | 1 minute |
| Figure out the workings of a crossbow | 1 minute |
| Figuring out a trap and dismantling it | 5 minutes |
| Build a large fire | 30 minutes |
| Riding ten miles on a good horse | $1+$ hours |
| Prepare a meal | 1 hours |
| Walking around and mapping a warren | 2 hours |
| Learning to saddle and ride a horse | 2 hours |
| Skinning a dragon's hide | 3 hours |
| Make a hovel in the forest | Half a Day |
| Search a several mile area | Days worth of activity |
| Walk and run 100 miles | Several Days to Finish |
| Build a heavy crossbow and crossbow bolts | 1 Week |
| Hammer out a balanced sword from a bar of metal | 2 Weeks |
| Learning to use a sword \& sword mastery | 3 weeks/a lifetime |

Equipment, in general, comes from the time period of Earth's Middle Ages and one kingdom can have vastly different technology from another kingdom. In general, nonspecialized, nonmagical equipment should be normally traded to a character for something he has in his merchant equipment. Each player character has spent years as a merchant and is a very good trader.

## Dragonscales Equipment

All Of This Equipment Is Well Made And Of Extreme Quality

| Item | Cost | Item | Cost |
| :--- | ---: | :--- | ---: |
| Lights |  | Camping Equipment |  |
| Candle | 1 Silver | 10 Stakes \& Mallet | 3 Silver |
| Magical Permanent Light Rod | 1 Silver | 50 Yards Of Sturdy Rope | 2 Silver |
| Oil Lantern | 1 Silver | Backpack \& Frame | 9 Silver |
| Torch | 1 Silver | Bandage Kit | 3 Gold |
|  |  | Bucket | 2 Silver |
| Animals |  | Canteen | 2 Gold |
| Ax Beak War Bird | 250 Gold | Copper Pot, Cup, Plate, Utensils | 4 Gold |
| Camel | 50 Gold | Duffel Bag | 3 Silver |
| Cat | 1 Silver | Flint \& Steel | 5 Silver |
| Crow | 2 Silver | Large Cask | 3 Gold |
| Donkey | 4 Gold | Large Creature Capture Cage | 2 Gold |
| Elephant | 300 Gold | Large Fishing Net | 2 Gold |
| Heavy War Horse | 200 Gold | Large Pavilion | 55 Gold |
| Hunting Falcon | 15 Gold | Large Tent | 10 Gold |
| Light War Horse | 55 Gold | Lucifer Matches | 1 Gold |
| Mule | 10 Gold | Shelter Half | 1 Silver |
| Ox | 15 Gold | Small Cask | 1 Gold |
| Pony | 10 Gold | Small Creature Capture Cage | 8 Silver |
| War Dog | 2 Gold | Soup Kettle | 2 Gold |
| Note: the prices on these animals are wildly | Two-Man Tent | 1 Gold |  |
| different because of the training that is needed | Waxed Ground Cloth | 2 Silver |  |
| for some of the creatures. The prices include a | Weighted Capture Net | 5 Gold |  |
| week's worth of food for the beast. |  |  |  |

## Food Items

All of these items is a serving or a little more
Bag Of Cinnamon
Bag Of Noodles
Bag Of Pepper
Bag Of Rice
Bag Of Salt
Bag Of Walnuts
Barely
Beef Jerky
Cooked Beef
Cooked Chicken
Cooked Fish
Cooked Pork
Corn
Corn Dodgers
Fruit Sampling
Greens
Hardtack
Oatmeal
Water In Flask
Wine In Bottle
Wine In Sack

## Herbs

Each of these is a good sized sprig
Catnip
Chives
Cilentro
Fennel
Garlic
Lavender
Lemon Grass
Mint
Nasturtium
Rosemary
Sage
Sorrel
Thyme
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver
2 Silver

Jewelry
Bracelets
Circlets
Diadem
Gold Anklets
Necklaces
Platinum Armlets

Transport

| Bridal | 9 Silver |
| :--- | ---: |
| Buggy | 19 Gold |

Canoe, Large 5 Gold
Canoe, Small 2 Gold
Chariot 30 Gold
Galley 9,000 Gold
Heavy Wagon 11 Gold
Ridding Saddle 30 Gold
Saddle Blankets 2 Gold
Sail Boat 1,000 Gold
50 Gold
5 Gold

War Chariot
War Horse Saddle
Wicker Punt

## Clothes

Each of these is made of high quality materials

Cloaks
Clothing, Basic
Clothing, Holy
Clothing, Merchant
Clothing, Noble
Dress
Fencing Pants
Fencing Shirt
Frock
Girdle
Hat With Feather
Hats W/Feathers
Heavy Waterproof Cloak
Heavy Winter Coat
Large Winter Scarf
Leather Riding Boots
Light Spring Coat
Robes
Sandals
Shoes
Skull Cap
Stockings
Tunic
Turban
Vest

76 Gold
75 Gold
20 Gold

3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver
3 Silver

Other Equipment
100 Yards Of Twine
1 Silver
Bag Of White Dust
Black Paint Sack
1 Silver
5 Copper
Carpenter Axe
Carpenter File
Carpenter Hammer
Carpenter Tools
Chalk
Copper Animal Snare
Copper Mirror
Drum
Fishing Gear
Flute
Gong
Gutting Knife
Harp
Horn
Jar Of Axel Grease
Lamp Oil Flask
Large Paint Brush
Large Sack
Mandolin
Medium Sack
Miner's Pickaxe
Parchment, Ink, \& Quills
Pry Bar 4 Ft
Quality Coffer
Sack Of Clay Marbles
Saddle Bag
Shovel
Silver Holy Symbol 4 Gold
Silver Mirror 5 Silver
Slave Manacles 7 Silver
Small Bag 1 Copper
Steel Bear Trap
Ten Foot Pole 8 Copper
While Paint Sack 5 Copper
Whistle 2 Silver
Wooden Fist-Sized Ball 4 Copper

5 Gold
7 Copper

5 Copper
1 Gold
2 Gold
5 Silver
2 Gold
5 Silver
5 Gold
5 Silver
5 Silver
1 Silver
3 Copper
3 Copper
15 Gold
2 Copper
8 Silver
2 Gold

8 Silver
5 Copper
5 Silver

