# Simpler Systems Options: Coins of the Realm, Standards of Living, Wages, \& Price Lists 

Version 1.0

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## Coins of the Realm:

Currency comes in gold, silver, and copper pieces. The Sovereign, Pence, and Penny are dime sized. And the Solar and Shilling are a bit larger than a quarter.

Their value in this realm they are:

Solar (Large Gold Piece) = 5 GP. Sovereign (Gold Piece) $=20$ SP. Shillings (Large Silver Piece) $=5$ SP. Pence (Silver Piece) $=4$ CP. Penny (Copper Piece) $=1 \mathrm{CP}$.

250 Sovereign, Pence, and Penny coins weigh one pound. 50 Solar and Shilling coins weigh one pound.

## Standards of Living:

|  | Quarterly <br> Cost: | Common Status: | Living Style: | Adventurer Level: |
| :---: | :---: | :---: | :---: | :---: |
| Meager | 3 GP | Serfs, Peasants, Unskilled Manual Laborers | Huts, Long Houses, and Servants Quarters | 1 |
| Adequate | 9 to 36 GP | Skilled Laborers, Journeyman Crafters, and Yeoman Farmers | Small Houses and Servants Quarters | 2-3 |
| Comfortable | 36 to <br> 120 GP | Master Craftsman and Yeoman Farmers with larger grants | Medium Houses | 4-5 |
| Prosperous | 120 to 300 GP | Master Professionals or Landed Gentry | Large Houses or Manors and Keeps | 6-7 |
| Affluent | $\begin{aligned} & 300 \text { to } \\ & 1,350 \mathrm{GP} \end{aligned}$ | Barons and Wealthy Gentry | Manors, Keeps, Castles | 8-10 |
| Sumptuous | $\begin{aligned} & 1,350 \text { to } \\ & 6,000 \mathrm{GP} \end{aligned}$ | Marquis and Counts | Castles and Palaces | 11-12 |
| Luxurious | $\begin{aligned} & 6,000 \text { to } \\ & 36,000 \mathrm{GP} \end{aligned}$ | Dukes and Princes | Fine Castles and Palaces | 13 |
| Opulent | 36,000+ | Kings and Emperors | Exquisite Castles and Palaces | 14+ |

Character Levels by Population:

| Level | Frequency | Realm | Level | Frequency | Realm |
| :---: | :--- | :--- | :---: | :--- | :--- |
| 1 | 1 in 20 | Extended Family | 8 | 1 in 20,000 | Large County/City |
| 2 | 1 in 50 | Hamlet | 9 | 1 in 60,000 | Duchy/Large City |
| 3 | 1 in 150 | Small Village | 10 | 1 in 160,000 | Metropolis |
| 4 | 1 in 375 | Large Village | 11 | 1 in 450,000 | Principality |
| 5 | 1 in 1,000 | Barony | 12 | 1 in $1,200,000$ | Small Kingdom |
| 6 | 1 in 3,000 | March/Small Town | 13 | 1 in $3,250,000$ | Kingdom |
| 7 | 1 in 8,000 | County/Large Town | 14 | 1 in $10,000,000$ | Empire |

## Income:

For guilded occupations wages are for masters. Room and board for a family of five is usually provided. Journeymen earn $30-60 \%$ of monthly surplus income depending on skill level. Apprentices get a cheap set of clothes, room and board, and a few, 1d10, CP a month. Non guilded professions earn $20-80 \%$ of monthly surplus income.

Status, Housing, \& Surplus Income Table:
Common Status: Housing: Monthly Surplus Income:

| Meager | Serfs, Peasants, Unskilled Manual | Huts, Long Houses, and 5 SP - 20 SP <br> Servants Quarters |  |
| :--- | :--- | :--- | :--- |
| Adequate | Skilled Laborers, Journeyman Crafters, <br> and Yeoman Farmers | Small Houses and <br> Servants Quarters | $15-30 \mathrm{SP}$ |
| Comfortable | Master Craftsman and Yeoman Farmers <br> with larger grants | Medium Houses | $50-300 \mathrm{SP}$ |
| Prosperous | Master Professionals | Large Houses | $100-400 \mathrm{SP}$ |

An individual typically has cash up to three times his daily income on him. They will have up to three weeks cash at home. They will have up to three months of income in the bank, buried in the floor of their house, or hidden from looters elsewhere.

Professions by Category and Typical Standard of Living They Provide Table:

|  | Guilded | Non Guilded | Military |
| :---: | :---: | :---: | :---: |
| Meager |  | Tenant Farmer, Horse <br> Handler, Herder, <br> Shepherd, Servant, Day <br> Laborer | Militia |
| Adequate | Miller, Entertainers, <br> Artists, Specialty <br> Craftsmen, Specialty <br> Metal Workers, <br> Armorers, Ships Crews <br> Weaponsmith, Mason, <br> Carpenter, Weaver, <br> Tanner, Dyer, Tailor, <br> Glass Worker, Potter, <br> Paper Maker, Ink <br> Maker, Harold, <br> Innkeeper, Legal <br> Counsel, Locksmith, <br> Salter | Blacksmith, Falconer, <br> Mason, Carpenter, <br> Fisherman, Forester, <br> Tinker, Peddler, Cook, <br> Teamster, Thatcher, <br> Miner, Tavernkeeper, <br> Shopkeeper | Liveried Yeoman, <br> Longbowman, <br> Crossbowman, <br> Footman |
| Comfortable | Ship Officers, Miller Apothecary, Jewler, Ostler, Physician, Shipwright, | Scribe, Sage, Tutor, | Cavalry, Horse Archers |
| Prosperous |  |  | Warband Leader, Military Engineer |

Mercenary Company Costs: These costs reflect peacetime patrolling and guarding. Double these costs during wartime, monster incursions, or other hazardous duties.

| Type: | Human | Dwarf | Elf | Gnome | Halfling | Beastman | Wretches |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Archer, | 15 GP per | NA | 30 GP per | NA | 10 GP per | 9 GP per | 6 GP per |
| Foot | Season |  | Season |  | Season | Season | Season |
| Horse | 45 GP per | NA | 90 GP per | NA | NA | NA | NA |
| Archer | Season |  | Season |  |  |  |  |
| Longbow | 30 GP per <br> Season | NA | 60 GP per <br> Season | NA | NA | NA | NA |
| Crossbow | 12 GP per <br> Season | 18 GP per <br> Season | NA | 14 GP per <br> Season | NA | 6 GP per <br> Season | NA |
| Crossbow, Pony | NA | $45 \text { GP per }$ <br> Season | NA | $40 \text { GP per }$ <br> Season | NA | NA | NA |
| Cavalry, | 30 GP per | NA | 60 GP per | NA | 15 GP per | 20 GP per | NA |
| Light | Season |  | Season |  | Season | Season |  |
| Cavalry, | 45 GP per | NA | NA | NA | NA | NA | NA |
| Medium | Season |  |  |  |  |  |  |
| Cavalry, | 60 GP per | NA | NA | NA | NA | 40 GP per | NA |
| Heavy | Season |  |  |  |  | Season |  |
| Cavalry, | 55 GP per | NA | 80 GP per | NA | NA | 30 GP per | NA |
| Medium - | Season |  | Season |  |  | Season |  |
| Lance/Bow |  |  |  |  |  |  |  |
| Footman, | 6 GP per | NA | 12 GP per | 6 GP per | 4 GP per | 3 GP per | 2 GP per |
| Light | Season |  | Season | Season | Season | Season | Season |
| Footman, | 8 GP per | NA | 16 GP per | NA | NA | 5 GP per | 4 GP per |
| Light - | Season |  | Season |  |  | Season | Season |
| Pole Arm |  |  |  |  |  |  |  |
| Footman, | 9 GP per | 15 GP per | 18 GP per | 9 GP per | NA | 5 GP per | NA |
| Heavy | Season | Season | Season | Season |  | Season |  |
| Footman, | 12 GP per | 20 GP per | NA | NA | NA | 8 GP per | NA |
| Heavy - | Season | Season |  |  |  | Season |  |

Pole Arm

| Type: | Human | Dwarf | Elf | Gnome | Halfling | Beastman | Wretches |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Militia | 3 GP per | NA | NA | NA | NA | NA | NA |
| Season |  |  |  |  |  |  |  |
| Wolf Rider | NA | NA | NA | NA | NA | NA | 15 GP per <br> Season |

## Equipment Availability:

Equipment Availability Table:

| Price | Farm | Village | Town | City | Capitol | Trade Center |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 GP or Less | 10 | 30 | 65 | 260 | 585 | 1,700 |
| $2-10$ GP | 1 | 1 | 5 | 15 | 30 | 100 |
| $11-100 \mathrm{GP}$ | $10 \%$ | $25 \%$ | 1 | 2 | 5 | 15 |
| $101-1,000 \mathrm{GP}$ | $5 \%$ | $10 \%$ | $25 \%$ | 1 | 2 | 7 |
| $1,001-10,000$ GP | $1 \%$ | $5 \%$ | $10 \%$ | $25 \%$ | 1 | 2 |
| $10,001 \mathrm{GP}+$ | NA | NA | NA | $1 \%$ | $5 \%$ | $10 \%$ |

Availability probability:

| Rarity | Farm | Village | Town | City | Capital | Trade Center |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Very common | $50 \%$ | $100 \%$ | $100 \%$ | $100 \%$ | $100 \%$ | $100 \%$ |
| Common | $10 \%$ | $50 \%$ | $80 \%$ | $100 \%$ | $100 \%$ | $100 \%$ |
| Uncommon | $0 \%$ | $10 \%$ | $50 \%$ | $80 \%$ | $100 \%$ | $100 \%$ |
| Rare | $0 \%$ | $0 \%$ | $10 \%$ | $20 \%$ | $50 \%$ | $80 \%$ |
| Very rare | $0 \%$ | $0 \%$ | $0 \%$ | $10 \%$ | $30 \%$ | $50 \%$ |
| Legendary | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $10 \%$ | $20 \%$ |
| Note: |  |  |  |  |  |  |

- Availability only means it is there if you know how to find it.
- Items that have a low availability probability at a certain location, will also have a nonstandard cost. Probably higher, but could also be lower, for example, if the item's value is not understood.
- Retail sale of used items is typically 50-70\% of new item.
- Sale of used items to a wholesaler or merchant will be 20-50\% of retail cost.


## Item Costs:

Tools \& Gear:

|  | Slots: | Price: |
| :--- | :--- | :--- |
| Air Bladder | 0 | 5 SP |
| Backpack: Holds 8 slots. | NA | 40 SP |
| Bear Trap: Immobilizes and does 1d8 damage. | 1 | 60 SP |
| Bedroll | 1 | 25 SP |
| Bellows, Small | 1 | 35 SP |
| Black Grease | 0 | 2 SP |
| Blanket, Heavy | 1 | $50 \mathrm{SP}+$ |
| Blanket, Light | 0 | $25 \mathrm{SP}+$ |
| Block and Tackle: Small (2:1) | 1 | 50 SP |
| Block and Tackle: Medium (4:1) | 2 | 125 SP |
| Block and Tackle: Large (6:1) | 3 | 200 SP |
| Board Game | 0 | $30 \mathrm{SP}-5 \mathrm{GP}+$ |
| Book, Normal (Blank) | $0-1$ | 5 GP |
| Book, Normal (Reading) | $0-1$ | $10 \mathrm{GP}+$ |
| Book, for Spells (Blank) | $0-1$ | 20 GP |
| Book, Sorcerous Knowledge | $1-2$ | $1,000 \mathrm{GP}+$ |
| Bottle/Vial | 0 | 1 SP |
| Bucket, Metal | 2 | 10 SP |
| Bucket, Wood | 0 | 1 SP |
| Caltrops (1 bag. Covers 10 sq feet.) Dexterity save or d6 | 0 | 10 SP |
| damage. On 4+ damage, Constitution save or 1/2 speed. |  |  |
| Cards with an extra Ace | 0 | 40 SP |
| Cauldron, Small to Large | $10-50$ | $200-1,000 \mathrm{SP}+$ |
| Chain, Heavy (10 feet) | 10 | 30 GP |
| Chain Light (10 feet) | 2 | 10 GP |
| Chalk (10 pieces) | 1 | 1 SP |
| Chisel | 0 | 10 SP |
| Cook Pots, Clay | $1-6$ | $10-90 \mathrm{SP}+$ |
| Cook Pots, Metal | 0 | $20-200 \mathrm{SP}+$ |
| Crowbar | 20 SP |  |
| Craftsman's Tools (Any) | 25 GP |  |
| Craftsman's Workshop (Any) | 0 | 350 GP |
| Crutch | 20 SP |  |
|  |  |  |


|  | Slots: | Price: |
| :---: | :---: | :---: |
| Dice | 0 | 5 SP+ |
| Drill | 1 | 20-50 SP+ |
| Face Paint/Makeup | 0 | 10 SP - GP+ |
| Fake Jewels | 0 | 50 SP |
| Fishing Rod/Tackle | 1 | $1 \mathrm{SP}+$ |
| Fishing Net: Large | 2 | 25 SP |
| Fishing Net: Small | 1 | 5 SP |
| Glass Marbles (bag) | 0 | 5 SP |
| Glue (bottle) | 0 | 10 SP |
| Grappling Hook | 1 | 10 GP |
| Hammer, small | 0 | 3 SP |
| Hammer, Medium | 1 | 7 SP |
| Hammer, Large | 2 | 12 SP |
| Healing Potion (d6) | 0 | 15-25 SP |
| Holy Symbol | 0 | 2-25GP+ |
| Holy Water (d8 damage vs undead and highly evil.) | 0 | 1-3 SP |
| Hourglass | 0 | 350 SP |
| Incense (packet) | 0 | $10-250 \mathrm{GP}+$ |
| Iron Tongs: Small | 1 | 10 SP |
| Iron Tongs: Large | 2 | 20 SP |
| Instrument - Cheap (drum, flute, horn, lap harp, etc.) | 0-1 | 10 SP - 20 GP |
| Instrument - Expensive (Lute, dulcimer, lyre, viol, etc,) | 0-2 | $10-2,000+G P$ |
| Ladder (10 ft) | 1 | 10 SP |
| Large Sponge | 0 | 5 SP |
| Lens, Magnifying | 0 | 100 SP |
| Lockpicks | 0 | 100 SP |
| Manacles | 1 | 80 SP |
| Marbles (1 bag. Covers 10 sq feet. Dexterity save or fall.) | 0 | 4 SP |
| Metal File | 0 | 30 SP |
| Mirror (small, silver) | 0 | 100 SP |
| Nails (12) | 0 | 5 SP |
| Net, Game | 1 | 20 SP |
| Padlock and Key | 0 | 400 SP |
| Paper 10 sheets 8.5 "x11" | 0 | 15 SP |
| Paper 10 sheets 34"x44" | 0 | 25 SP |
| Perfume | 0 | 50+ SP - GP |


|  | Slots: | Price: |
| :--- | :--- | :--- |
| Pick | 1 | 50 SP |
| Pole (10 feet) | 1 | 1 SP |
| Quill and Ink | 0 | 5 SP |
| Rope (50 feet) | 1 | $30 \mathrm{SP}+$ |
| Sack | 0 | 2 SP |
| Saw, Iron Blade | 0 | 25 SP |
| Saw, Steel Blade | 0 | 75 SP |
| Scale, Small | 0 | 50 SP |
| Set of Loaded Dice | 0 | $10 \mathrm{SP}+$ |
| Shovel | 1 | 15 SP |
| Small Bell | 0 | 20 SP |
| Soap | 0 | $1-30 \mathrm{SP}$ |
| Spike, Iron (10) | 1 | 20 SP |
| Spike, Wood (10) | 1 | 1 SP |
| Spyglass | 1 | 1000 SP |
| Tar (Small Pot) | 1 | 10 SP |
| Tent (3 man) | 2 | 100 SP |
| Tent (personal) | 1 | 50 SP |
| Twine (300 ft) | 0 | 5 SP |
| Waterskin (1 Gallon) | 0 | 10 SP |
| Whistle | 0 | 5 SP |

## Light Sources:

|  | Slots: | Price: |
| :--- | :--- | :--- |
| Candle $-1 \mathrm{~d} 4+2$ turns | 0 | 1 SP |
| Lamp, Common $-10+1 \mathrm{~d} 6$ turns/pint | 0 | 15 SP |
| Lantern, Hooded $-18+1 \mathrm{~d} 6$ turns/pint | 1 | 30 SP |
| Lamp Oil, 1 pint | 0 | 5 SP |
| Oil Damage: d6 (Normal Success d3 rounds. Special Success d6+1 rounds.) |  |  |
| Tinderbox | 0 | 6 SP |
| Torch (5 Torches) - 1d4+4 turns | 1 | $5-7 \mathrm{SP}$ |
| Torch Damage: d3. Each attack has a 1 in 6 chance of the torch being |  |  |
| extinguished. |  |  |

Armor:

|  | Quality: | Slots: | Price: |
| :---: | :---: | :---: | :---: |
| Shield, Small | 1 | 1 | $20 \mathrm{SP}+$ |
| Shield, Medium | 2 | 1 | $40 \mathrm{SP}+$ |
| Shield, Large | 3 | 1 | $60 \mathrm{SP}+$ |
| Helmet, Non Metal - Light Helm | 1 | 0 | $30 \mathrm{SP}+$ |
| Helmet, Metal - Light Helm | 2 | 1 | $75 \mathrm{SP}+$ |
| Helmet, Metal - Heavy Helm | 3 | 1 | 100-270 SP+ |
| Torso - Leather, Fur, Quilted, Wood/Bone Scale/Rings, | 2 | 1 | $15-50 \mathrm{SP}+$ |
| Linen, \& Hide |  |  |  |
| Torso \& Arms or Torso \& Legs - Leather, Fur, Quilted, | 3 | 1 | $45-80$ SP+ |
| Wood/Bone Scale/Rings, Linen, \& Hide |  |  |  |
| Torso, Arms, \& Legs - Leather, Fur, Quilted, Wood/Bone | 4 | 3 | $75-110$ SP+ |
| Scale/Rings, Linen, \& Hide |  |  |  |
| Torso - Banded, Brigandine \& Metal Scale/Rings | 3 | 2 | 280 SP+ |
| Torso \& Arms or Torso \& Legs - Banded, Brigandine \& | 5 | 2 | 440 SP+ |
| Metal Scale/Rings |  |  |  |
| Torso, Arms, \& Legs - Banded, Brigandine \& Metal | 5 | 3 | 660 SP+ |
| Scale/Rings |  |  |  |
| Torso - Chain | 5 | 3 | 660 SP+ |
| Torso \& Arms or Torso \& Legs - Chain | 6 | 3 | 825 SP+ |
| Torso, Arms, \& Legs - Chain | 7 | 4 | 990 SP+ |
| Torso - Platemail | 5 | 3 | 750 SP+ |
| Torso \& Arms or Torso \& Legs - Platemail | 6 | 4 | 1,100 SP+ |
| Torso, Arms, \& Legs - Platemail | 7 | 5 | 1,500 SP+ |

Each point of quality costs $10-20 \%$ of the item's cost to repair. At 0 quality, the item is ruined.

Melee Weapons:

| Weapon: | Reach: | Quality: | Slots: | Price: |
| :---: | :---: | :---: | :---: | :---: |
| Axe, battle | Medium | 3 | 2 | 150 SP+ |
| Axe, hand | Short | 2 | 1 | 50-75 SP+ |
| Club | Short | 2 | 1 | 10 SP |
| Dagger | Close \& Short | 2 | 1 | $15 \mathrm{SP}+$ |
| Knife | Close | 1 | 0 | 10 SP |
| Flail | Medium | 3 | 2 | $90 \mathrm{SP}+$ |
| Flail, heavy | Medium | 4 | 3 | 135 SP+ |
| Great Hammer/Halberd | Medium \& Long | 3 | 3 | 100-150 SP+ |
| Hammer, light | Short | 2 | 2 | 125 SP+ |
| Hammer, war | Medium | 4 | 3 | 200 SP+ |
| Javelin | Medium | 1 | 1 | 35 SP |
| Lance | Long | 1 | 2 | 40 SP |
| Mace | Medium | 3 | 2 | $60 \mathrm{SP}+$ |
| Morningstar | Medium | 3 | 2 | 100 SP+ |
| Pick, heavy | Medium | 3 | 3 | 150 SP |
| Pick, light | Medium | 2 | 2 | 50 SP |
| Pike | Long \& Long +1 | 2 | 3 | 50 SP |
| Pole arm | Medium \& Long | 3 | 3 | 50-100 SP+ |
| Quarterstaff | Medium \& Long | 2 | 1 | $5 \mathrm{SP}+$ |
| Scimitar | Medium | 3 | 2 | 125 SP+ |
| Spear | Medium \& Long | 2 | 2 | 30-50 SP+ |
| Sword, long or arming | Medium | 3 | 2 | 100 SP+ |
| Sword, bastard | Medium | 3 | 3 | 200 SP+ |
| Sword, short | Short | 3 | 2 | 75 SP+ |
| Sword, Great | Medium \& Long | 3 | 3 | 225 SP+ |
| Trident | Medium \& Long | 2 | 3 | 35 SP |

Ranged Weapons:

| Weapon: | Quality: | Slots: |  |
| :--- | :---: | :--- | :--- |
| Arbalast - Man Portable | 3 | 5 | $300 \mathrm{SP}+$ |
| Heavy Crossbow | 3 | 3 | $250 \mathrm{SP}+$ |
| Light Crossbow | 3 | 2 | $125 \mathrm{SP}+$ |
| Longbow/Composite Bow | 3 | 2 | $100-200 \mathrm{SP}+$ |
| Shortbow/Horsebow | 3 | 2 | $50-100 \mathrm{SP}+$ |
| Axe, thrown | 3 | 0 | $65 \mathrm{SP}+$ |
| Knife/Dagger, thrown | 3 | 0 | $15 \mathrm{SP}+$ |
| Dart | 3 | 0 |  |
| Hammer, light | 3 | 2 | $125 \mathrm{SP}+$ |
| Holy Water | 3 | 0 | $1-3 \mathrm{SP}$ |
| Javelin | 2 | 1 | 35 SP |
| Oil | NA | 0 | 5 SP |
| Rock (thrown) | NA | 0 | Free for collecting. |
| Sling | 3 | 1 | 5 SP |
| Spear, thrown | 3 | 2 | $30-50 \mathrm{SP}+$ |
| Arrows (20) | NA | 0.5 | $5 \mathrm{SP}+$ |
| Quiver (capacity 20) | NA | 0.5 | $8 \mathrm{SP}+$ |
| Bolts (30) | NA | 0.5 | $10 \mathrm{SP}+$ |
| Quiver (capacity 30) | 0.5 | $8 \mathrm{SP}+$ |  |

Each point of quality costs $10-20 \%$ of the item's cost to repair. At 0 quality, the item is ruined.

Clothing:

|  | Slots: | Price: |
| :---: | :---: | :---: |
| Set of Farmer Clothes | 0 | 10-20 SP |
| Set of Merchant Clothes | 0 | 50-150 SP |
| Set of Crafter Clothes | 0 | 30-80 SP |
| Set of Clergy Clothes | 0 | 200-400 SP |
| Set of Noble Clothes | 0 | 300-500 SP |
| In category by quality. - Low, Average, High | NA | x0.7, x1, x1d6 |
| Furs | +1-3 | 500-5,000 SP |
| Winter | +1 | +10-100 SP |
| Cloak, Short | 0 | 4-150 SP+ |
| Cloak, Long | 1 | 4-200 SP+ |
| Hat, Poor | 0 | 1-3 SP+ |
| Hat, Commoner | 0 | 5-10 SP+ |
| Hat, Fancy | 0 | 20-100 SP+ |
| Boots, Plain | 0 | 10-20 SP+ |
| Boots, Fancy | 0 | 50-125 SP+ |
| Inns, Nightly Rental Rates: |  |  |
| Room, Poor ( Many people per bed or on floor.) |  | 5-10 CP |
| Room, Average ( 2 - 6 People per bed.) |  | 2-4 SP |
| Room, Good (1-2 People) |  | 5-10 SP |
| Room, Single Person |  | $15 \mathrm{SP}+$ |
| Basin and Cloth |  | $2 \mathrm{CP}-5 \mathrm{SP}+$ |
| Hot Bath |  | 1-5 SP+ |
| Stabling, Feed, \& Grooming for Ponies and Mules |  | 3-10 CP |
| Stabling, Feed, \& Grooming for Draft and Riding Horses |  | 1-10 SP |
| Stabling, Feed, \& Grooming for War Horses |  | $3 \mathrm{SP}-2 \mathrm{GP}$ |

Food and Drink:

Meal, Meager (Porridge, gruel, and soup.)
Price:

Meal, Adequate (Mostly vegetable, little meat or fat.)
Meal, Comfortable (Mostly vegetable, some meats fruits, and cheese.)
Meal, Prosperous (Goodly portions and selections. Some rare items present.)
Meal, Affluent (Goodly portions and selections. Rare items become more common.
Feasts are occasional.)
Meal, Sumptuous (Goodly portions and selections. Rare exotic and items become
more common. Feasts are regular.)
Meal, Luxurious (Goodly portions and selections. Exotic items become are 300-500 SP
common. Feasts are common.)
Meal, Opulent (Feasts and banquets are the order of the day. The more exotic the 600 SP+ better)
Ale/Beer, Cheap (1 Pint) 1 CP
Ale/Beer, Poor (1 Pint) 2 CP
Ale/Beer, Average (1 Pint) 3 CP
Ale/Beer, Good (1 Pint) 4 CP
Ale/Beer, Excellent (1 Pint) 5 CP
Cider, Raw 1 CP
Cider, Fermented 3 CP
Wine, Cheap (1/2 Pint) 1 CP
Wine, Poor (1/2 Pint) 2 CP
Wine, Average (1/2 Pint) 3 CP
Wine, Good (1/2 Pint) 4 CP
Wine, Excellent (1/2 Pint) 5 CP
Liquor (1/2 Pint) $1-3$ SP+
Travel Rations, Meager Quality (3 days. Weighs 1 slot.) Price for a daily ration. 5-20 CP+
Travel Rations, Adequate Quality (3 days. Weighs 1 slot.) Price for a daily ration. 5-10 SP+
Travel Rations, Comfortable Quality (3 days. Weighs 1 slot.) Price for a daily ration. $20-30$ SP+
Travel Rations, Prosperous Quality (3 days. Weighs 1 slot.) Price for a daily ration. $40-60$ SP+

Animals:

|  | Price: |
| :---: | :---: |
| Camel (Can carry 300 pounds.) | 100 SP |
| Chicken | 2 SP |
| Cow | 100 SP |
| Dog, hunting | 10-50 SP+ |
| Dog, small but vicious | 5-15 SP |
| Dog, War | 75 SP+ |
| Donkey (Can carry 200 pounds.) | 25 SP |
| Goat | 10 SP |
| Raptor (Hawk/Eagle) | $3-400$ SP+ |
| Horse, Riding (Can carry 300 pounds.) | 40-600 SP |
| Horse, Draft (Can carry 450 pounds.) | 150-450 SP |
| Horse, War Trained, Light (Can carry 300 pounds.) | 150-500 SP |
| Horse, War Trained, Medium (Can carry 400 pounds.) | 250-750 SP |
| Horse, War Trained, Heavy (Can carry 500 pounds.) | $600-2,000$ SP |
| Mule (Can carry 300 pounds.) | 30 SP |
| Ox (Can carry 400 pounds.) | 120 SP |
| Pig | 30 SP |
| Pony (Can carry 200 pounds.) | 5-100 SP |
| Sheep | 15 SP |
| Fodder (Low Quality. 1 Day. 10 Pounds) Grasses \& Straw | $3 \mathrm{CP}-7 \mathrm{SP}$ |
| Fodder (Average Quality. 1 Day. 15 Pounds) Hay, Straw, \& Some Grain | 1-5 SP |
| Fodder (High Quality. 1 Day. 20 Pounds) Hay \& Mostly Grain | 8-25 SP |
| Bit \& Bridle | 15-25 SP |
| Saddle: Plain, Fancy, War, \& Knights | 15, 50, 200, \& 400 SP |
| Spurs: Plain, Fancy, War, \& Knights | 10, 25, 50, \& 100 SP |
| Saddle Blanket: Plain \& Fancy | 15 \& 50 SP |
| Saddle Bag (10 \& 20 Pounds) | 2 \& 5 SP |
| Pack Saddle (100, 200, 300 \& 400 Pounds) | 50, 75, 100, \& 150 SP |
| Riding Crop | 10 SP |
| Driving Whip | 20 SP |

Land Transport:

|  | Price: |
| :--- | :--- |
| Carriage | $75 \mathrm{GP}+$ |
| Cart, Small (Can carry 400 pounds. 1 Horse or 2 Ponies/Mules.) | 50 GP |
| Cart, Large (Can carry 800 pounds. 2 Horses or 4 Ponies/Mules.) | 75 GP |
| Wagon (Can carry 1,500 pounds. 2 Horses.) | 150 GP |
| Wagon (Can carry 2,500 pounds. 4 Horses.) | 250 GP |
| Cart, Hand (Can carry 250 lbs. 1 Human.) | 7 GP |

Tolls: **2 CP per Standard of Living Level

| Camel/Ox | 1 CP | Horse, Pack | 3 CP | War Horse, Light | 1 SP | Person Walking | 1 CP |
| :--- | :---: | :--- | :---: | :--- | :--- | :--- | :--- |
| Cart | 2 CP | Horse, Rider | $* *$ | War Horse, Medium | 2 SP | Wagon | 1 SP |
| Goat/Sheep | 1 CP | Horse, Riding | 1 SP | War Horse, Heavy | 4 SP | Cart | 2 CP |

Ships:

|  | Minimum Crew: | Capacity: | Miles per Day: | Price: |
| :---: | :---: | :---: | :---: | :---: |
| Barge, River | 2 Crew, 8 Rowers | 4,000 lb | 36 | 4,00 GP |
| Boat, River | 3 Crew | 2,000 | 72 | 4,000 GP |
| Canoe | 1 Crew | 600 lb | 18 | 50 GP |
| Fishing boat | 1-5 Crew | 1,500 lb | 20 | 5,000 GP |
| Longship | 75 Crew | 1,500 lb | 90 | 15,000 GP |
| Raft | 2 Crew | 1,000 lb | 12 | 50 GP |
| Rowed Ship (Large) | 20 Crew, 250 Row | 10,000 lb | 72 | 30,000 GP |
| Rowed Ship (Small) | 20 Crew, 180 Row | 3,000 lb | 72 | 10,000 GP |
| Rowed Ship (War) | 30 Crew, 300 Row | 6,000 lb | 72 | 40,000 GP |
| Sailing Ship (Large) | 20 Crew | $10,000 \mathrm{lb}$ | 90 | 20,000 GP |
| Sailing Ship (Small) | 10 Crew | $2,000 \mathrm{lb}$ | 90 | $8,000 \mathrm{GP}$ |
| Sailing Ship (War) | 30 Crew | $4,000 \mathrm{lb}$ | 90 | $30,000 \mathrm{GP}$ |
| Troop Transport (Large) | 20 Crew | $3,000 \mathrm{lb}$ | 50 | $30,000 \mathrm{GP}$ |
| Troop Transport (Small) | 10 Crew | 15,000 lb | 54 | 15,000 GP |
| Ship, high quality |  |  |  | $\mathrm{x} 4+$ |
| Ship, good quality |  |  |  | $\mathrm{x} 1-3$ |
| Ship, used quality |  |  |  | x 1 |
| Ship, poor quality |  |  |  | x 0.5 |
| Passage, Basic |  | 150 lb |  | 1 SP per 20 Miles |
| Passage, Average |  | 600 lb |  | 1 SP per Mile |
| Passage, Luxury |  | 1,500 lb |  | 1 GP per Mile |

Siege Weaponry Table 1:

|  | Weight | Artillerists | Other Crew | Range |
| :---: | :---: | :---: | :---: | :---: |
| Ballista | 600 lb | NA | 4 | 100/200/300 |
| Battering Ram** | 300 lb | NA | 10 | NA |
| Belfry (Mobile Tower - 30' High) | 25,000 lb | NA | 4 Horses or 20 Men | NA |
| Bore (Siege Drill) | 300 lb | NA | 10 | NA |
| Cannon | 1,000 lb | 2 | 3 | 250/350/450 |
| Catapult, Heavy* (Towed by 2 horses) | 1,800 lb | 1 | 7 | 250/325/400 |
| Catapult, Light* (Towed by 1 horse) | 1,200 lb | 1 | 5 | 200/250/300 |
| Galley Shed | 800 lb | NA | 8 | NA |
| Hoist (30' High. Lifts 4 Men) | 1,200 lb | NA | 6 | NA |
| Ladder (30' High) | 90 lb | NA | 2 | NA |
| Mantlet (Shelters 5 Men) | 480 lb | NA | NA | NA |
| Light Ship's Ram | NA | NA | NA | NA |
| Heavy Ship's Ram | NA | NA | NA | NA |
| Timber Fort (8' High, 5' Long) | 720 lb | NA | NA | NA |
| Trebuchet | $2,400 \mathrm{lb}$ | 1 | 11 | 250/400/500 |

* Minimum range of 150 !. ** Half crew when mounted in a Belfry or Mantlet.

Siege Weaponry Table 2:

|  | Damage | Rate of Fire | Ammo Costs | Price |
| :---: | :---: | :---: | :---: | :---: |
| Ballista | d10+6 | 1 per 2 rounds | 2,000 GP per week | 75 GP |
| Battering Ram | d6+8 | 1 per 2 rounds | NA | 100 GP |
| Belfry (Mobile Tower) | NA | NA | NA | 750 GP |
| Bore | d6+14 | 1 per 2 rounds | NA | 150 GP |
| Cannon | d10+10 | 1 per 3 rounds | 12,000 GP per week | 1,000 GP |
| Catapult, Heavy | d10+10 | 1 per 6 rounds | 6,000 GP per week | 250 GP |
| Catapult, Light | d8+8 | 1 per 5 rounds | $4,000 \mathrm{GP}$ per week | 150 GP |
| Galley Shed | NA | NA | NA | 300 GP |
| Hoist | NA | NA | NA | 150 GP |
| Ladder | NA | NA | NA | 3 GP |
| Mantlet | NA | NA | NA | 16 GP |
| Light Ship's Ram | $3 \mathrm{~d} 8^{* * *}$ | NA | NA | 3,000 GP |
| Heavy Ship's Ram | 6d8*** | NA | NA | 10,000 GP |
| Timber Fort | NA | NA | NA | 32 GP |
| Trebuchet | d12+13 | 1 per 6 rounds | 8,000 GP per week | 400 GP |
| *** Against other ships. |  |  |  |  |

Buildings:

|  | Price: GP's |
| :---: | :---: |
| Hovel: $8^{\prime}$ wide, $8^{\prime}$ long, $8^{\prime}$ high | 15 |
| Row House, Wattle and Daub: $10^{\prime}$ ' wide, $10^{\prime}$ long, $10^{\prime}$ high | 25 |
| Row House, Wattle and Daub: $20^{\prime}$ wide, $20^{\prime}$ long, $20{ }^{\prime}$ high | 50 |
| Craftsman's House or Cottage, Wood: $30{ }^{\prime}$ wide, 30 ' long, $20^{\prime}$ high | 300 |
| Merchant's House or Townhouse, Stone: $30{ }^{\prime}$ wide, $30{ }^{\prime}$ long, $20^{\prime}$ high | 1,750 |
| House with Courtyard or Villa, Stone: 75' wide, 75' long, 10' high | 4,000 |
| Guildhall: $30^{\prime}$ wide, $30^{\prime}$ long, $20^{\prime}$ high | 8,000 |
| Theater: $170{ }^{\prime}$ wide, $170{ }^{\prime}$ long, $20^{\prime}$ high. 170' Stage. | 16,000 |
| Temple: 75' wide, 75' long, 20' high | 10,000 |
| Cathedral, Small: 75' wide, 150' long, 20' high | 150,000 |
| Cathedral, Medium: $125^{\prime}$ wide, $300{ }^{\prime}$ long, $50{ }^{\prime}$ high | 300,000 |
| Cathedral, Large: 350' wide, $750{ }^{\prime}$ long, $80{ }^{\prime}$ high | 750,000 |
| Imperial Palace: 1-10 Acres | 1-3 Million |
| Roman Baths: $55^{\prime}$ wide, 90 ' long, ${ }^{15}$ ' high with 15 ' basement. Hot, tepid, and cold pools. Sauna | 13,250 |
| Building or Enhancing Fortifications: |  |
| Stronghold Structure Costs, Expanded: | Price: GP's |
| Arrow Slit: | 10 |
| Barbican, Small: gatehouse, 2 small towers, and a drawbridge | 38,000 |
| Barbican, Medium: gatehouse, 2 medium towers, and a drawbridge | 58,000 |
| Barbican, Large: gatehouse, 2 large towers, and a drawbridge | 110,000 |
| Bastion: $1 / 2$ tower open in the back, reinforces wall in vulnerable places | $1 / 2$ of tower |
| Battlement: 100' long, crenelated stone parapets. Wood lowers cost by $50 \%$. | 500 |
| Building, Stone, Small: 15' high, 20' square, wood doors, floors, roof, stairs | 2000 |
| Building, Stone, Medium: 20' high, 30' square, wood doors, floors, roof, stairs | 3000 |
| Building, Stone, Large: 30' high, 60' square, wood doors, floors, roof, stairs | 4500 |
| Building, Stone, Very Large: $30^{\prime}$ high, 80 ' square, wood doors, floors, roof, stairs | 10,000 |
| Building, Stone, Huge: $40^{\prime}$ high, 100' square, wood doors, floors, roof, stairs | 20,000 |
| Building, Wood, Small: $15{ }^{\prime}$ high, $20^{\prime}$ square, wood doors, floors, roof, stairs | 1,000 |
| Building, Wood, Medium: $20^{\prime}$ high, $30^{\prime}$ square, wood doors, floors, roof, stairs | 1,500 |Stronghold Structure Costs, Expanded:

Price: GP's 2,000 3,000 5,000
Door, Interior (iron/stone): A heavy internal door, $7^{\prime}$ tall and $3^{\prime}$ wide.
Door, Interior (reinforced): A wooden internal door reinforced with iron bands, $7^{1}$ tall and $3^{\prime}$ wide.
Door, Interior (wood): A standard wooden internal door, $7^{\prime}$ tall and 3' wide.
Door, Trap: 5'x5' false floor for dropping someone into a hole.
Drawbridge, Wood: $10^{\prime} \times 20^{\prime}$
Cost x2 250
Dungeon Corridor: $10^{\prime} \mathrm{x} 10^{\prime} \mathrm{x} 10^{\prime}$. Below 150' costs triple 500
Dungeon Canal: 10 ' long, 10 ' wide, 5 ' deep 520
Dungeon Chamber Unfinished: $30^{\prime}$ long, $30^{\prime}$ wide, $30^{\prime}$ high 1,350
Dungeon Chamber Unfinished: 100' long, 50' wide, 40' high 10,000
Dungeon Chamber Finished: $100^{\prime}$ long, $50^{\prime}$ wide, $40^{\prime}$ high 100,000
Dungeon, Mine Shaft: 3' round, 60' deep 25
Dungeon, Mine Shaft: $10^{\prime}$ round, 60' deep 300
Dungeon, Tunnel: 10' long, 5' wide, 6' high 15
Dungeon, Tunnel: 10 ' long, 15 ' wide, 15 ' high 115
Floor, Flagstone: $10^{\prime} \times 10^{\prime} \quad 100$
Floor, Tile: $10^{\prime} \times 10^{\prime} \quad 100$
Floor, Wood: 10' x 10' 40
Gate, Wooden: 20' tall by $10^{\prime}$ wide wooden gate, reinforced and 1,000 barred, suitable for putting in a stockade wall.

Stronghold Structure Costs, Expanded:
Gatehouse: $20^{\prime}$ high, $30^{\prime} \times 20^{\prime}$, metal portcullis, wood doors, floors, stairs $\quad 6,500$
Keep, Small: 40' high, 30' square, wood doors, floors, stairs
Keep, Medium: 60' high, 40 ' square, wood doors, floors, stairs
Keep, Large: 80' high, 60' square, wood doors, floors, stairs
Laboratory: Laboratories are very personal things, and a spell caster can only use a laboratory they created and stock themselves.

Longhouse, Wood: 30' long, 15' $^{\prime}$ wide, $15^{\prime}$ high
Moat, Unfilled: 100 x 20 x $10^{\prime}$
Moat, Filled: 100 x 20 x $10^{\prime}$
Motte: $10^{\prime}$ high, $40^{\prime}$ long, $40^{\prime}$ wide $=16,000 \mathrm{cu}$ feet 400

Palisade: $10^{\prime}$ high, 100 ' long, $1^{\prime}$ thick. Walkway on top. 450
Palisade: $20^{\prime}$ high, $100^{\prime}$ long, $5^{\prime}$ thick. Walkway on top. 1,000
Postern: 5' x 3' Metal discrete exit door $\quad 1,000$
Rampart: $10^{\prime}$ high, 100 ' long, $15^{\prime}$ thick 2,500
Stairs, Stone: 3' wide, $10^{\prime}$ high 60
Stairs, Wood: 3' wide, 10 high 20
Tower, Round: May combine towers up $160^{\prime}$. Use largest first.
Tower, Round, Small: 30' high, $20^{\prime}$ diameter, wood doors, floors, stairs
Tower, Round, Medium: 40' high, 20' diameter, wood doors, floors, stairs
Tower, Round, Large: 50' high, 20' diameter, wood doors, floors, stairs
Tower, Round, Huge: 60' high, 30' diameter, wood doors, floors, roof, stairs
Tower, Square: May combine towers up 130'. Use largest first.
Tower, Square, Small: 30' high, $30^{\prime}$ square, wood doors, floors, stairs
Tower, Square, Medium: 40' high, 40' square, wood doors, floors, stairs
Tower, Square, Large: 50' high, 50' square, wood doors, floors, stairs
Tower, Square, Huge: 60' high, 60' square, wood doors, floors, stairs
Tunnel: 10'x10'x10', hewn stone walls add $+1 / 2$ to cost

18,000
15,000
22,500
30,000
54,000

25,000
35,000
60,000
300

Wall: May combine walls up 100'. Use highest first.
Wall, Stone Castle: 20' high, 100' long, 5' thick along top 5,000
Wall, Stone Castle: 30' high, 100' long, $10^{\prime}$ thick along top 7,500
Wall, Stone Castle: 40' high, 100 ' long, $10^{\prime}$ thick along top 12,500
Wall, Stone Castle: 50' high, 100' long, 15' thick along top 17,500
Wall, Stone Castle: $60^{\prime}$ high, 100 ' long, $20^{\prime}$ thick along top 22,500
Window, Barred 20
Window, Open 10
Medium Building suitable for housing a troop of 120 Footmen, 4 section leaders and unit commander or 60 Cavalry, 4 section leaders and unit commander.

The prices for buildings all include the cost of the unskilled and semi-skilled labor that does the building, but do not include the cost of skilled architects and engineers. Buildings take one day per 500gp (or part of 500 gp ) total cost, and need one engineer on site to oversee the building process per $100,000 \mathrm{gp}$ (or part of $100,000 \mathrm{gp}$ ) total cost. The listed costs assume that the building is being built as an outpost in a remote but not inaccessible region. If a building is being built in an inaccessible region, double the costs. If a building is being built in a heavily settled region halve the costs. Often a building, particularly one with an unusual purpose such as a temple, will require features of custom size, for example larger doors than normal. The prices of these features should be based on the standard prices for similar features and increased or decreased proportionally.

Statuary, Arches, \& Obelisks:

Price: GP's
10' High
25' High
50' High
100' High
250' High
Arches
Quality Decoration
x 1.25-7

Roads:

| Per 1 Mile: | Price: GP’s |
| :--- | :--- |
| Leveled Earth: $8^{\prime}$ wide | 100 |
| Leveled Earth: $10^{\prime}$ wide | 125 |
| Gravel: $8^{\prime}$ wide | 200 |
| Gravel: $10^{\prime}$ wide | 250 |
| Paved: $8^{\prime}$ wide | 400 |
| Paved: 10 ' wide | 500 |

Traps:

|  | Complexity | Damage | Price in GP's |
| :---: | :---: | :---: | :---: |
| Dropped or | Simple | d6 per 100 lb | 750 |
| Fallen weight | Medium | d6 per 100 lb | 900 |
| $10^{\prime} \mathrm{x} 10$ ' area | Complex | d8 per 100 lb | 1,200 |
| Pit | Simple | d6 per 10' | 20 |
| $10^{\prime} \times 10^{\prime} \times 10^{\prime}$ | Medium | d6 per 10' | 30 |
|  | Complex | d6 per 10' | 45 |
| Projectiles | Simple | d4 each | 200 |
| Individual | Medium | d6 each | 400 |
|  | Complex | d8 each | 600 |
| Poison | Simple | Sickened | 200 |
| Individual | Medium | Incapacitated | 400 |
|  | Complex | Death | 600 |
| Fire | Simple | d3 per round | 350 |
| $10^{\prime} \mathrm{x} 10$ ' area | Medium | d6 per round | 500 |
|  | Complex | d10 per round | 750 |
| Acid | Simple | d3 per round for 2 d 6 rounds | 400 |
| Individual | Medium | d6 per round for 2 d 12 rounds | 600 |
|  | Complex | d8 per round for 2 d 12 rounds | 800 |


|  | Complexity | Damage | Price in GP's |
| :---: | :---: | :---: | :---: |
| Swinging Blades | Simple | d6 | 400 |
| Individual | Medium | d8 | 600 |
|  | Complex | d10 | 800 |
|  | Complexity | Damage | Price in GP's |
| Gas | Simple | Sickened | 800 |
| $10^{\prime} \mathrm{x} 10$ ' area | Medium | Incapacitated | 1,200 |
|  | Complex | Death | 1,600 |
| Net or Rope | Simple | Grappled | 50 |
| 10'x10' area | Medium | Arms/Legs Pinned | 100 |
|  | Complex | Restrained | 150 |

Trap Enhancements:

Simple: Base model.
Medium: Improved. May add up to 2 enhancements.
Complex: Best available. May add up to 4 enhancements.

1 Enhancement 2 Enhancements 3 Enhancements 4 Enhancements

| Reset | x 1 | xd3 | xd6+2 |
| :--- | :---: | :---: | :---: |
| Damage Die | +1 | +2 | +3 |
| Hard to Find | -2 | Disadvantage |  |
| Hard to Disarm |  | -2 | Disadvantage |
| Hard to Resist (Save vs) | -2 | -4 | Disadvantage |

Trade Goods:

|  | Price: |
| :---: | :---: |
| 1 lb of Barley | 10 SP |
| 1 lb of Oats | 9 SP |
| 1 lb of Rye | 7 SP |
| 1 lb of Wheat | 12 SP |
| 1 lb of Flour ( $+5-15 \%$ of grain.) |  |
| 1 lb of Salt | 6-15 SP |
| 1 lb of Common Spice | 1 SP |
| 1 lb of Rare Spice | 10-50 SP |
| 1 lb of Exotic Spice | 200-1500 SP |
| 1 lb of Iron | 75 SP |
| 1 lb of Steel | 140 SP |
| 1 lb of Dwarvish Steel | 250 SP |
| 1 lb of Copper | 62 1/2 SP |
| 1 lb of Lead | 25 SP |
| 1 lb of Tin | 125 SP |
| 1 lb of Silver | 250 SP |
| 1 lb of Gold | 250 GP |
| 1 lb of Platinum | 500 GP |
| 1 lb of Mithral | 300 GP |
| Canvas ( $4{ }^{\prime}$ wide, $20^{\prime}$ long. Weighs 35 lb .) | 20 SP |
| Cotton Cloth ( $4{ }^{\prime}$ wide, $20^{\prime}$ long. Weighs 25 lb .) | 30 SP |
| Linen ( $4{ }^{\prime}$ wide, $20{ }^{\prime}$ long. Weighs 25 lb .) | 25 SP |
| Silk ( $4{ }^{\prime}$ wide, 20 ' long. Weighs 50 lb .) | 200 SP |
| Wool (4' wide, 20' long. Weighs 40 lb .) | 100 SP |
| Canvas ( 6 ' wide, $50{ }^{\prime}$ long. Weighs 132 lb .) | 75 SP |
| Cotton Cloth (6' wide, 50 ' long. Weighs 94 lb .) | 110 SP |

Price:

Linen ( $6^{\prime}$ wide, $50^{\prime}$ long. Weighs 94 lb .)
Silk ( 6 ' wide, $50^{\prime}$ long. Weighs 185 lb. )
Wool ( $6^{\prime}$ wide, 50' long. Weighs 150 lb.)
Common or Muted Dyes
Bright or Rare Dyes
Exotic Dyes
Pelt, Small: Common, Rare, \& Exotic
Pelt, Medium: Common, Rare, \& Exotic
Pelt, Large: Common, Rare, \& Exotic

94 SP
750 SP
375 SP
$+10-20 \%$
$+25-50 \%$
+75\%+
1 CP, 5 SP \& 25 SP
2 CP, 10 SP \& 40 SP
1, 20 SP \& 70 SP

## Gems:

Price is for finished, non attached gems. Uncut, raw gems are half the cost.

| d12 | Price in SP: | Examples: Gem colors are listed in the Treasure Module. |
| :---: | :---: | :--- |
| $1-2$ | $2-5$ | Glass Gems |
| $3-4$ | 10 | Agate, Quartz, Turquoise, Citrine, Zircon |
| $5-6$ | 15 | Jasper, Onyx, Alexandrite, Lapis Lazuli |
| 7 | 25 | Amber, Amethyst, Garnet, Jade |
| 8 | 50 | Aquamarine, Pearl, Topaz, Moonstone |
| 9 | 100 | Carbuncle, Opal, Morganite, Peridot |
| 10 | 130 | Emerald, Ruby, Sapphire |
| 11 | x2 value. Roll again for type. | Flawless or masterfully cut. |
| 12 |  |  |

Gem Size Factor:

| d12 | Size: | Price Multiplier: |
| :---: | :--- | :--- |
| $1-3$ | $1 / 8^{\prime \prime}$ | x 1 |
| $4-7$ | $1 / 4 "$ | x 2 |
| 8 | $1 / 2 "$ | x 3 |
| 9 | $1 "$ | x 6 |
| 10 | $3 "$ | x 12 |
| 11 | $6 "$ | x 24 |
| 12 | $12 "$ | x 48 |

Jewelry and Art:

Find the base value of item. Assess value of each Gems price by type and size. Then assess Craftsmanship, Material \& Ornamentation: Add multipliers and apply to the base value of the item.

Base value of Items:

| Common: | Uncommon: Rare: | Small: | Medium: | Large: |
| :--- | :--- | :--- | :--- | :--- |
| $2-10 \mathrm{SP}$ | $20-80 \mathrm{SP}$ | $100-400 \mathrm{SP}$ | x 1 | x3 |

Craftsmanship, Materials \& Ornamentation

| Craftsmanship | Price Multiplier | Material | Price Multiplier | Ornamentation | Price Multiplier |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Poor | x 0.5 | Iron | x 0.5 | Simple | x 2 |
| Excellent | x 2 | Copper | x 1 | Complex | x 4 |
| Superior | x 4 | Bronze | x 1.5 | Elaborate | x 8 |
| Exquisite | x 8 | Silver | x 2 | Intricate | x 12 |
|  |  | Gold | x 5 |  |  |
|  |  | Platinum | x 7 |  |  |

Items:

| d12 | Common: | Uncommon: | Rare: |
| :--- | :--- | :--- | :--- |
| 1 | Anklet | Armband | Amulet |
| 2 | Beads | Belt | Crown |
| 3 | Bracelet | Collar | Diadem |
| 4 | Brooch | Earring | Medallion |
| 5 | Buckle | Heart | Orb |
| 6 | Cameo | Leaf | Ring |
| 7 | Chain | Necklace | Scarab |
| 8 | Clasp | Pendant | Scepter |
| 9 | Locket | Mask | Talisman |
| 10 | Pin | Mask | Tiara |
| 11 | Headband | Seal | Coronet |
| 12 | Medal | Chalice | Crown |

## Magic Enchantments:

Artificing and Alchemical Resources:
Base Price Charms Minor Moderate Major
Major Resources

Jewels
Monster Parts
Herbs, Plants, and Woods
Intangibles
Medium Resources
Jewels
Monster Parts
Herbs, Plants, and Woods
Minor Resources
Alchemist Metals \& Metalloids
Minerals, Stones, \& Pigments
Oils \& Spirits
Salts
Waters
Herbs, Plants, and Woods

| Above | x3 | x4 | x6 | x8 |
| :--- | ---: | ---: | ---: | ---: |
| 10 SP | x 3 | x4 | x6 | x8 |
| 3 SP | x4 | x5 | x7 | x9 |
| Special | Special | Special | Special | Special |


|  | Minor | Medium | Major |
| :---: | ---: | :---: | ---: |
| x2 | x3 | x5 | x6 |
| X 2 | x3 | x5 | x6 |
| x3 | X4 | x6 | x7 |

Minor Medium Major

## Costs for Casting a Single Spell:

Divine Spells:
Sometimes a character doesn't need to employ a spellcaster over a long term. They simply need a single spell cast, whether it is to identify a magic item or to raise a dead companion back to life.

The issues involved in this vary depending on the type of caster. Priests vary from religion to religion. While some secretive cults will simply refuse to cast spells for outsiders (or will only do so if paid in a similar manner to mages), the priests of most mainstream religions are dedicated to good works and spreading the popularity of their religion.

However, the problem is availability rather than cost, particularly for healing (and raising) divine spells or others that would compete for the same spell slots. There may be a waiting list for such spells, as locals also need them. Few priests may accept a bribe to push adventurers to the front of the queue, but most will not since their own lay members and followers come first.

Most of the time, the size of the temple or chapel will not affect the roll, since larger temples have more (and higher level) priests but also serve greater numbers of lay worshipers. However, if there is a particular reason for a high level priest to be in a small temple, the roll should get a +1 bonus; and if there is a particular reason for a large temple to have a shortage of high level priests then the roll should get a -1 penalty. Similarly, if the desired spell is 2 nd level or lower the roll should get a +1 bonus and if the desired spell is 5th level or higher the roll should get a -1 penalty with an additional -1 penalty if the spell is 7 th level.

When trying to get a spell cast by a mainstream priest, roll 1 d 8 and consult the list below:

- 0 or Less $=$ there is no cleric who can (or is willing to) cast the spell at this time.
- $1-2=$ there is a long queue of people wanting the spell. It will be available after 3 d 6 days.
- $3-4=$ there is a queue of people wanting the spell. It will be available after 1d6 days.
- $5-6=$ spell is used up or not learned, but will be available the following day.
- 7 or More = spell is available immediately.

Arcane Spells:
Mages, on the other hand, tend to set artificially
high prices in order to not be constantly
disturbed with petty requests.

Availability probability:

| Rarity | Farm | Village | Town | City | Capital | Trade center |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Very common 0 - 1st Level | $25 \%$ | $50 \%$ | $50 \%$ | $100 \%$ | $100 \%$ | $100 \%$ |
| Common 2nd Level | $05 \%$ | $25 \%$ | $40 \%$ | $50 \%$ | $100 \%$ | $100 \%$ |
| Uncommon 3rd Level | $0 \%$ | $05 \%$ | $25 \%$ | $40 \%$ | $50 \%$ | $100 \%$ |
| Rare 4th Level | $0 \%$ | $0 \%$ | $05 \%$ | $25 \%$ | $40 \%$ | $40 \%$ |
| Very rare 5th Level | $0 \%$ | $0 \%$ | $0 \%$ | $05 \%$ | $25 \%$ | $25 \%$ |
| Legendary 6th Level | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $05 \%$ | $10 \%$ |

Cost in GP:

| Level | Farm | Village |  |  |  | Town |  | City |  |  |  |  |  |  |  |  | Capital |  | Trade center |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | D | A | D | A | D | A | D | A | D | A | D | A |  |  |  |  |  |  |  |
| 0 Level | 7 | 7 | 5 | 5 | 5 | 5 | 5 | 5 | 3 | 4 | 3 | 4 |  |  |  |  |  |  |  |
| 1st Level | 15 | 20 | 10 | 20 | 10 | 15 | 10 | 12 | 7 | 10 | 6 | 8 |  |  |  |  |  |  |  |
| 2nd Level | 45 | 50 | 40 | 45 | 40 | 45 | 40 | 45 | 35 | 40 | 30 | 35 |  |  |  |  |  |  |  |
| 3rd Level | NA | NA | 150 | 175 | 150 | 175 | 150 | 175 | 130 | 160 | 120 | 145 |  |  |  |  |  |  |  |
| 4th Level | NA | NA | NA | NA | 325 | 350 | 325 | 340 | 300 | 325 | 275 | 300 |  |  |  |  |  |  |  |
| 5th Level | NA | NA | NA | NA | NA | NA | 500 | 1,250 | 500 | 1,250 | 450 | 1,100 |  |  |  |  |  |  |  |
| 6th Level | NA | NA | NA | NA | NA | NA | NA | NA | 1,000 | 5,000 | 800 | 4,500 |  |  |  |  |  |  |  |

D = Divine Spells
A = Arcane Spells

## Learning New Spells:

Temples, Cults, or Colleges - Taught Spells:
Level of Teacher

| Spell | Time | 1 | 2-3 | 4-5 | 6-7 | 8-9 | 10+ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Level | Needed | $5 \mathrm{GP} /$ week | $10 \mathrm{GP} /$ week | $15 \mathrm{GP} /$ week | $25 \mathrm{GP} /$ week | 40 GP/week | 60 GP/week |
| 0 | 1 week | 10 \% | 70 \% | 90 \% | 95 \% | 99 \% | 99 \% |
| 1-2 | 2 weeks | 1 \% | 60 \% | 80 \% | $95 \%$ | $99 \%$ | 99 \% |
| 3-4 | 4 weeks | NA | 1 \% | 50 \% | 70 \% | 90 \% | 95 \% |
| 5-6 | 8 weeks | NA | NA | $1 \%$ | 40 \% | 60 \% | 80 \% |
| 7-8 | 12 weeks | NA | NA | NA | 1 \% | 30 \% | 50 \% |
| 9 | 16 weeks | NA | NA | NA | NA | 1 \% | 20 \% |

$\%=$ Chance to learn spell. The teacher must know, and be able to cast, the spell that the student is trying to learn. The spell level can not exceed the form perk level known by the student. If the student fails to learn the spell, add $+10 \%$ for each additional study period.

Spell Research:

Typically, the character must have access to either a scroll of the spell or someone else's spell book that contains the spell in order to do spell research. The chance of success is based on the amount of money that the researcher is prepared to spend per week on research materials and laboratory usage. However, the maximum that a researcher can spend is the equivalent of a teacher of one level group lower than the researcher's actual level. If their research fails they still get the $+10 \%$ cumulative bonus on future research or study of the same spell. If access to a scroll of the spell or a spell book containing the spell are unavailable, the character may do independent research. The maximum that a researcher can spend is the equivalent of a teacher of two level groups lower than the researcher's actual level and costs twice as much.

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## Change Log:

December 23, 2023: Updated fodder,riding equipment, and travel rations.
January 10, 2024: Add animal pelts, healing potions, and adjusted prices on artificing and alchemical resources.
January 13, 2024: Added torch and oil damage. Added additional hammers.

