# Race/Class Possibilities

```
Drow Half Half Class
```

Human Elf Elf Elf
Orc Orc
Dwarf
Gnome Halfling
Fighter

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•

•

•

Monk

•

•

Paladin •

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Ranger

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• Thief

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• Magic-User

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• Cleric

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Enchanter

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•

•

# Minimum Attributes by Class \*

Class

Strength Intelligence Wisdom Dexterity Constitution Karma Fighter

Monk

Paladin

Ranger

Thief

\_

9

\_

\_ Magic User

\_

Cleric

\_

\_

6

Enchanter

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6

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6

# Minimum Attributes by Race \*

Race

Strength Intelligence Wisdom Dexterity Constitution Karma Human

\_

\_

5

\_ Drow Elf

7

5

8 Elf

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7

5

8 Orc

9

\_

15

Halfling

6

8

10

Gnome

6

7

8

\_

Dwarf

8

\_

12

\_

Half-Elf

5

4

5

\_

Half-Orc

6

\_

\_

### Stamina Table

#### Class Initial

Per Level	*Max Bo	nus	
Fighter	1 - 10	1 - 10	Unlimited
Paladin	1 - 10	1 - 10	Unlimited
Ranger	2 - 16	1 - 8	Unlimited
Monk	2 - 12	1 - 6	Unlimited
Thief	1 - 6	1 - 6	3
Magic User	1 - 4	1 - 4	2
Cleric	1 - 8	1 - 8	3
Enchanter	1 - 4	1 - 4	2

<sup>\*</sup> PCs receive one point of stamina for each point of constitution over 15 in addition to that shown above.

Example: PCs with a 16 constitution receive +1 stamina per level.

PCs with a 17 constitution receive +2 stamina per level, etc...

## **Base Special Action Values**

 $<sup>\</sup>overline{*}$  ( All other bonuses or penalties apply after these minimums. )

Base values by class in percent.\*

#### **Action**

	Fighter	Monk	Paladin	Range	er Thief	· M-Us	er Clei	ric
Enchanter								
Backstab			•		2			
Bars/Gate/D	oor 12	10	10	10			10	
Climb Wall	6	5	6	6	8	2	5	3
Critical Hit	5	3	3	3				
Detect Secre	et 1	2	3	5	15	5	5	10
Detect Trap	2	3	2	10	20	3	2	5
Disarm Trap		5			15			
Hear Noise	5	6	5	7	12	5	4	5
Hide In Shac	lows 3	3		8	20			
Move Silentl	y 3	10	3	10	25	10	3	4
Pick Lock		10			25			
Pick Pocket		10			30			
Read Scroll*	** NA	NA	100	NA	-15	100	100	100

<sup>\*</sup> Notes on special abilities. Only PC classes that show a base value in the above chart are capable of performing the task in question. Those classes that show NIL (.) are not capable of said task and any modifiers in the following charts do not apply to said class.

## **Special Action Modifiers**

\*Strength Modifier

<sup>\*\*\*</sup> Thieves are capable of reading magic-user scrolls only. They are NOT capable of creating scrolls. For each experience level of the thief beyond first level they gain a 5% chance to read a magic-user's scroll. If a thief fails to read a scroll the magic of the scroll is lost and it becomes worthless.

Action

3 4 5 6 7

17 18 19 20 21

Backstab -5 -4 -3 -2 -1

1 2 3 4 5

Bars/Gate/Door -75 -60 -45 -30 -15

5 10 15 20 25

Climb Wall -75 -60 -45 -30 -15

5 10 15 20 25

Critical Hit -5 -4 -3 -2 -1

2 4 6 8 10

Hide In Shadows -5 -4 -3 -2 -1

1 2 3 4 5 Move Silently -5 -4 -3 -2 -1

1 2 3 4 5

\*Dexterity Modifier

Action

3 4 5 6 7

17 18 19 20
Backstab -5 -4 -3 -2 -1

1 2 3 4
Climb Wall -20 -15 -10 -5 -2

5 8 11 15
Disarm Trap -25 -20 -15 -10 -5

5 10 15 20
Hide In Shadows -12 -8 -6 -4 -2

2 4 6 8
Move Silently -10 -8 -6 -4 -2

Pick Lock -25 -20 -15 -10 -5

5 10 15 20
Pick Pocket -25 -20 -15 -10 -5

5 10 15 20
Fick Pocket -25 -20 -15 -10 -5

#### \*Race Modifier

```
Climb Wall
                     +5
                                +3
                           +10
Detect Secret
                    +10
                                  -5
                                        +5
                                              +5
                                                    +15
                                                           +2
                                                                 -2
Detect Trap
                     +5
                           -3
                                 +8
                                       +3
                                                             +4
Disarm Trap
                     +2
                           -5
                                 +5
                                       +1
                                                             +2
Hear Noise
                              +10
                                                           +5
Hide In Shadows
                     +15
                                 +10
                                                           -5
                           -10
Move Silently
                           +5
                                 -5
                     +5
                                      +10
                                             -3
                                                   -5
                                                        +2
                                                               -2
                                                  -5
Pick Lock
                    +3
                           +3
                                 -5
                                      +10
                                             -3
                                                        +1
                                                              -2
                               -15
                                     +15
                                                      +10
Pick Pocket
                   -10
                          +3
                                                              -3
                      75%
                             75%
                                           80%
                                                  90%
                                                        95%
                                                               80%
Resurrect**
                85%
                                    90%
90%
```

## Saving Adjustments For Race In %

Drow Half Half Save Vs. Human Elf Elf Orc Halfling Gnome Dwarf Elf Orc Charm

<sup>\*\*</sup> Base chance. The actual chance is increased 1% for each point of constitution of the PC.

<sup>\*</sup>Adjustments apply only to initial attribute scores. Magically altered attributes will not award additional bonuses or penalties.

+5

•

.

-10 -10 . Chemical

. -5 . .

+5

+5

+15 +5 .

Mental

•

.

.

-10

-5

.

+10

-5 Magic

. . . . .

-5

+10 +5 +5 Special . . . .

. . . . . .

#### **Character Gender**

Whether a PC is male or female will affect the following attributes:

Males: +1 to Strength, -1 to Dexterity Females: -1 to Strength, +1 to Dexterity

These factors are applied in addition to attribute adjustments due to racial heritage.

### **Advancement Charts**

#### **Fighters**

Title Level 1	Veteran Warrior Swordsman Hero Swashbuckler Myrmidon Champion Superhero Cavalier Lieutenant Knight Knight Master Knight Lordling Lord
---------------	---

Level 15250,000	Master Lord
Level 16250,000	Kingly Lord
Level 17250,000	Kingly Lord (with one star)
Level 18250,000	Kingly Lord (with two stars etc)

### Rangers

### Level Experience Required

Title Level 1 0 Level 22,250 Level 32,250 Level 45,500 Level 510,000 Level 620,000 Level 750,000	Runner Strider Scout Courser Tracker Guide Pathfinder
•	
·	
Level 750,000	Pathfinder
Level 875,000	Pathfinder
Level 9125,000	Ranger Knight
Level 10250,000	Ranger Champion
Level 11325,000	Ranger Lord
Level 12325,000	Master Ranger
Level 13325,000	Grand Ranger
Level 14325,000	Supreme Ranger
Level 15325,000	Supreme Ranger (with one Arrow)
Level 16325,000	Supreme Ranger (with two Arrowsetc.)

### **Paladins**

#### Level Experience Required

Title		
Level 1	0	Gallant
Level 2	2,750	Keeper
Level 3	2,750	Protector
Level 4	6,500	Defender

Level 512,000	Warder
Level 621,000	Guardian
Level 750,000	Chevalier
Level 880,000	Justiciar
Level 9175,000	Paladin
Level 10350,000	Paladin Knight
Level 11350,000	Paladin Lord
Level 12350,000	Holy Paladin
Level 13350,000	Holy Paladin (with one cross)
Level 14350,000	Holy Paladin (with two crosss etc)

#### Monks

Level Experience Required

Title Level 1 0 Level 22,250 Level 32,500 Level 45,250 Level 512,500 Level 625,000 Level 750,000 Level 8100,000 Level 9150,000	Novice Initiate Brother Disciple Immaculate Master Superior Master Master of Dragons Master, North Wind
Level 10150,000 Level 11200,000	Master, West Wind Master, South Wind
Level 12250,000	Master, East Wind
Level 13300,000 Level 14300,000	Master of Winter Master of Autumn
Level 15300,000	Master of Summer
Level 16300,000	Master of Spring
Level 17300,000	Master of Flowers
Level 18300,000 Level 19300,000	Master of Flowers (One blossom) Master of Flowers (Two blossoms etc)
Level 19300,000	ויומטנפו טו ו וטשפוט ( ושט טוטטטוווט פנכ)

#### **Thieves**

Level Experience Required

0	Rogue
1,250	Footpad
2,250	Cutpurse
4,500	Robber
8,000	Burglar
	0 1,250 2,250 4,500 8,000

Level 612,000	Cat Burglar
Level 722,500	Sneak
Level 835,000	Master Sneak
Level 950,000	Filcher
Level 1075,000	Master Filcher
Level 11100,000	Sharper
Level 12150,000	Master Sharper
Level 13200,000	Thief
Level 14200,000	Master Thief
Level 15200,000	Master Thief (With one dagger etc)

# Magic-Users

## Level Experience Required

Title	
Title	Dun aki di mika ka u
Level 1 0	Prestidigitator
Level 22,500	Evoker
Level 33,500	Conjurer
Level 47,500	Theurgist
Level 515,500	Thaumaturgist
Level 622,000	Magician
Level 755,000	Master Magician
Level 880,000	Warlock
Level 9110,000	Crowned Warlock
Level 10150,000	Sorcerer
Level 11250,000	Necromancer
Level 12300,000	Wizards Apprentice
Level 13375,000	Wizards Assistant
Level 14375,000	Wizard
Level 15375,000	Superior Wizard (White Robe)
Level 16375,000	Superior Wizard (Grey Robe)
Level 17375,000	Superior Wizard (Black Robe etc)

#### Clerics

### Level Experience Required

Title		
Level 1	0	Acolyte
Level 2	1,500	Adept
Level 3	1,500	Priest
Level 4	3,000	Curate
Level 5	7,000	Perfect

Level 614,500	Canon
Level 727,500	Lama
Level 855,000	Patriarch
Level 9100,000	Bishop
Level 10150,000	Arch Bishop
Level 11200,000	Cardinal
Level 12250,000	Chief Cardinal
Level 13250,000	High Priest
Level 14250,000	Arch Priest
Level 15250,000	Superior Priest

#### **Enchanters**

#### Level Experience Required

Title	
Level 1 0	Aspirant
Level 22,500	Ovate
Level 33,500	Dabbler
Level 47,500	Cabalist
Level 515,500	Visionist
Level 622,000	Spellbinder
Level 755,000	Seer
Level 880,000	Initiate
Level 9110,000	Chief Initiate
Level 10150,000	Master of Initiates
Level 11250,000	Mage
Level 12300,000	Arch Mage
Level 13375,000	Arch Mage (One crystal)
Level 14375,000	Arch Mage (Two crystals etc)

# Spells Known

Paladins (Shown for PCs with a 16 Wisdom)

### Spell Level

Level	1	2	3	4	5	6	7
7	12	<u>-</u>	-	-	-	-	-
8	12	<u>-</u>	-	-	-	-	-
9	12	<u>-</u>	-	-	-	-	-
10	12	12	-	-	-	-	-
11	12	12	-	-	-	-	-
12	12	12	-	-	-	-	-

```
12 12 12 -
13
         12 12 12 -
14
         12 12 12 -
15
16 (Max)
        12 12 12 -
```

PCs with a Wisdom above 16 learn @:

with 17 Wisdom as one experience level higher than shown. with 18 Wisdom as two experience levels higher than shown. etc.....

#### Magic-Users & Enchanters (Shown for PCs with a 16 Intelligence)

#### Spell Level

Level	1	2	3	4	5	6	7
1	1	-	-	-	-	-	-
2	2	-	-	-	-	-	_
1 2 3	2 3	1	-	_	_		
4	4	2	-	_	_	-	
5 6	5	2 3	1	_	-	-	
6	5 6 7	4	2	<u> </u>	-	-	
7	7	5	3	3	1	-	
8	8	6 7	4 5	ļ	1	-	
9	9	7	5	<u>,</u>	2	1	
10	10	8	6 7	3	1		
11	11	9	7	3 3	3	2	1 -
12 13	12	9	8	4	3	3	2 -
13	12	10	8	4	3 4	2	2 1 3 1
14	12	10	9	5	4	3	3 1
15	12	11	9	4 5 5 6	4 5 5 6	3	3 2 4 2
16	12	11	9	6	5	4	1 2
17	12	11	10	6	5	4	3
18	12	12	10	7	6	5	3
19	12	12	11	7	6	5	4
20	12	12	11	8	6	6	4
21	12	12	11	8	7	6 7	5
21 22 23 24	12	12	11	9	7	7	3 4 4 5 5 6
23	12	12	11	9	8	7	
	12	12	12	10	8	8	6 7
25	12	12	12	10	9	9	/
26	12	12	12	11	9	9	8
27	12	12	12	11	10	10	9
25 26 27 28 29	12	12	12	12	10	10	10
	12	12	12	12	11	11	11
30	12	12	12	12	12	12	12

PCs with an Intelligence above 16 learn @:

with 17 Intelligence as one experience level higher than shown. with 18 Intelligence as two experience levels higher than shown. etc.....

#### Clerics (Shown for PCs with a 16 Wisdom)

#### Spell Level

				•			
Level	1	2	3	4	5	6	7
1	12	_	-	-	-	-	-
2	12	_	_	_	_	_	_
3	12	_	_	_	_	_	_
4	12	12	_	_	_	_	_
5	12	12	_	_	_	_	_
6	12	12	_	_	_	_	_
7	12	12	12	_	_	_	_
8	12	12	12	_	_	_	_
9	12	12	12	_	_	_	_
10	12	12	12	12	_	_	_
11	12	12	12	12	_	_	_
12	12	12	12	12	_	_	_
13	12	12	12	12	12	_	_
14	12	12	12	12	12	_	_
15	12	12	12	12	12	_	_
16	12	12	12	12	12	12	_
17	12	12	12	12	12	12	_
18	12	12	12	12	12	12	_
19	12	12	12	12	12	12	12

PCs with a Wisdom above 16 learn @:

with 17 Wisdom as one experience level higher than shown. with 18 Wisdom as two experience levels higher than shown. etc...

# Strength Modification Table To Hit Dam

Damage Adjustment Strength Adjustment -20% 3 -1 4 -15% -1 5 -10% 0 6 -5% 0 0% 0 0% 0 0 0% 16 +5% +117 +5% +2 18 +10%

 $\pm 10$  \*Only Fighters, Rangers and Paladins will receive any bonuses for Strengths over 18.

# Armor Category Adjustments For Dexterity \*Armor Category Adjustment\* \*Armor Category Adjustment\*

```
1
                  +5
2
                  +4
 3
                  +3
 4
                  +2
 5
                  +1
                  0
                  -1
15
16
                  -2
                  -3
17
18
                  -4
                  -5
19
20
21
22*
```

\* Will continue to reduce armor category by one per point of dexterity over 22.

### **Attacks Per Round**

```
MONK FIGHTER
   LEVEL
                               RANGER
                                         PALADIN
     1
             1/1
    1/1
1/1
1/1
     2
1/1
         1/1
    1/1
1/1
     3
1/1
         1/1
1/1
```

1/1 4

3/2 1/1 1/1

1/1 5

3/2 3/2 3/2

1/1 6

3/2 3/2 3/2

3/2 7

2/1 3/2 3/2

3/2 8

2/1 3/2 3/2

3/2 9

2/1 3/2 3/2

3/2 10

```
2/1
3/2
           2/1
 3/2
5/2
2/1
           2/1
 3/2
12
5/2
           2/1
2/1
 2/1
13
5/2
           2/1
2/1
   2/1
14
5/2
           2/1
2/1
   2/1
15
3/1
2/1
           5/2
   2/1
16
```

3/1 5 2/1 2/1

5/2

3/1 5/2 5/2

2/1 18

3/1 5/2 5/2

5/2 19

7/2 5/2 5/2

5/2 20

7/2 3/1 5/2

5/2 21

7/2 3/1 5/2

5/2 22

7/2 3/1 3/1

5/2 23

4/1 3/1

### Armor Category Adjustments For Base Armor Types

Armor Type Robe Armor Category Adjustment

-3 Chain

-5 Banded

-7 Plate

-9 Gloves -1 Helm

-1 \*Cap

> 0 Shield

-2 Cloak -1 Gauntlets

-1 Boots

-1

\* Caps do not provide sufficient protection by themselves to reduce a PCs armor category, however, many of these items are enchanted to reduce the armor category of the wearer.

## Weapon Damage Table

This listing includes only NON-magical and NON-unique weapons. Many weapons you will find will be of a magical sort and will do varying amounts of damage.

\*\* These weapons have two attacks per round. Both attacks are at the same target. i.e. Throwing Stars have 2 attacks at 1 - 4 per each combat strike.

Damage vs. Damage vs.

Permitted

Throwing Dagger

Damage vs. Damage vs.

Permitted

Melee WeaponsSmall/MediumLarge#HANDSClassAxe, Battle1 - 121 - 122F,P

Axe, Pike

1 - 12

1 - 18 2 F,P Axe, Stone

1 - 7 1 -	7 1	F,P		
Axe, War	1 - 8	1 - 8	1	F,P,R,MO
Club	1 - 6	1 - 6	1	F,P,R,C
Dagger	1 - 4	1 - 3	1	F,P,R,T,MO,M,E
Dart	1 - 2	1 - 2	1	F,R,MO,T,M,E
Flail	1 - 8	1 - 6	1	F,P,R,C
Halberd	1 - 14	1 - 16	2	F,P
Hammer, Battle	1 - 8	1 - 8	1	F,P,C
Hammer, Stone	1 - 7	1 - 5	1	F,P,C
Hammer, War	1 - 8	1 - 6	1	F,P
Jo Stick	1 - 6	1 - 6	2	F,MO
Mace	1 - 6	1 - 6	1	F,P,R,C
Morning Star	1 - 8	1 - 8	1	F,P,R
Nunchucka	1 - 6	1 - 4	1	F,MO,T
Spear	1 - 8	1 - 8	2	F,P,R,MO
Staff				

1 - 6	1 - 6	2	ALL	
Staff, Quarter	1 - 5	1 - 5	2	ALL
Sword, Broad	1 - 8	1 - 10	1	F,P,R
Sword, Long	1 - 10	1 - 12	1	F,P,R
Sword, Scimitar	1 - 8	1 - 8	1	F,P,R,MO,T,E
Sword, Tip	1 - 12	1 - 10	1	F,P,R,MO
Sword, Two-Hande	ed 1 - 12	1 - 18	2	F,P
Sword, Short	1 - 6	1 - 8	1	F,P,R,MO,T,E

# Turning Probability for Clerics and Paladins.

Actually, this is more of a formula than a table.

Chance of turning = 30% + 10% X Level of caster - 5% X Monster Level.

This chance applies to each and every undead involved in the battle. If the PC is successful the undead creature will be destroyed. If the PC does a particularly good job at turning, the undead creature will not be destroyed, but actually TURNED. This means the undead will change allegiance, and

will now fight on behalf of the cleric or paladin, instead of against them. Level of Monster \*Level of Cleric 

1 ..... 35

Ø

Ø

Ø 2 ..... 45

Ø 3 ..... 55

4 ..... 65

5 ..... 75

6 ..... 85

7 .....95

8 ..... ∞

 $\infty$ 

9 .....∞

 $\infty$ 

 $\infty$ 

 $\infty$ 

75

70 10 .....∞

 $\infty$ 

 $\infty$ 

 $\infty$ 

 $\infty$ 

∞ 95

90

85

80 11 .....∞

 $\infty$ 

 $\infty$ 

 $\infty$ 

 $\infty$ 

 $\infty$ 

 $\infty$ 

 $\infty$ 

95

90 12 .....∞

∞

 $\infty$ 

 $\infty$ 

 $\infty$ 

 $\infty$ 

 $\infty$ 

∞

 $\infty$ 

By now you get the pattern, so impress us with your mathematical skills and figure the rest out.

\* Paladins gain the ability to turn undead when they reach the 4th level of ability. They turn as a Cleric 3 levels below their own level, so a 4th level Paladin turns as a 1st level Cleric, an 8th level Paladin turns as a 5th level Cleric etc....

To determin the experience value of an enemy you kill, destroy, slaughter or blow to pieces in general:

Value of monster = Base Value + (Per Stamina x Actual Stamina Of Enemy) + (Exceptional Bonuses)

(Exceptional Boliuses)
Monster
Base
buse
Per Level
LCVCI
Value
Stamina
Exceptional Bonus
0

1,000

1,200

1,400

1,500

1,800

2,000

2,400

2,800

3,200

3,600

4,000

4,400 Over 20

6200

80

4,800

#### **Exceptional Bonuses For Monsters:**

Special Attacks: Drain experience, Paralyze, Poison, Heat Damage, Cold Damage, Electric Damage, Chemical Damage, Mental Damage, Curse, Cause Fear, Entangle, Confuse, Drain Spell Points or Charm.

Any Perminent Condition (1/2 Exceptional Bonus Each): Regeneration, Protection From 1st Level Spells, Bless etc....

Capable Of Using Missile Weapons + 100 Exp Magic Resistance Greater Than 15% + Exceptional Magic Resistance Greater Than 35% + 2 x Exceptional

#### Capable Of Casting Magic

+ 500 Exp Armor Catagory Less Than 0

+ 500 Exp More Than 3 Attacks/Round

+ 500 Exp Magical Weapon To Hit + 500 x Needed Plus Bonus To Hit Enemy/Damage

+ 350 x Bonus

A couple of examples:

A 6th level master thief with 46 stamina, 5% magic resistance, armed with throwing daggers and has a 0 plus to hit/damage:

Base for 6th level monster = 150Base per stamina = 21 Therefore  $21 \times 46 = 966$ Capable of missle Weapons = +100

Total Exp = 150 + 966 + 100 = 1216 exp

A 9th level demon with 74 stamina, 20% magic resistance, regenerates 3 stamina/round, pPerminantly protected against 1st level spells, mental attacks and absorbs energy, can cast magic and has 4 attacks/round, requires +2 weapon or better to hit and has a +4 to hit and to damage on attacks: (Tough guy!)

Base for 9th level monster = 600Base per stamina = 30 Therefore  $30 \times 74 = 2220$ Capable of casting magic + 500 exp Perminent conditions =  $0.5 \times 100$  exp Magical To Hit =  $2 \times 500 = 1000$ To hit/damage bonus =  $4 \times 350 = 1400$ 20% Magic resistance = 500

Total Exp = 600 + 2220 + 500 + 1500 + 500 + 1000 + 1400 + 500 = 8220 exp

NOTE: Keep in mind that all experience as calculated above is base. If you began the adventure at a difficulty rating other than NORMAL or had higher or lower numbers of character levels you may earn higher or lower experience. This is to take into account the difficulty level of play. The harder your setting, the more experience you will earn.