

Swords & Wizardry™

WhiteBox Rules

Skill Check Comparison?



What is a Skill Check?



Why have a Skill Check?



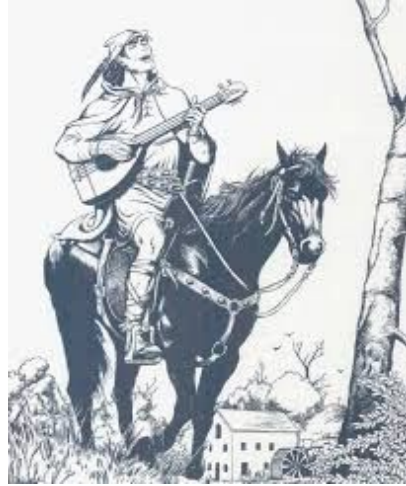
- 1) Let dice determine outcome
(remove GM guilt)
- 2) Risk = FUN!

OSR Skill Checks

Disclaimer:

There are no Skill Checks in Swords Wizardry White box. Conventionally DMs either had

- *none*
- **roll low (1 or 2) on a 1d6 (comparison)**
- roll a saving throw
- roll under stat to determine skilled situation



5th Edition Style

Dice Roll + Ability Modifier (+ proficiency if applicable)
beat a Difficulty Check of 20
(DC 20)

TYPICAL DIFFICULTY CLASSES

Task Difficulty	DC
Very easy	5
Easy	10
Medium	15
Hard	20
Very hard	25
Nearly impossible	30

Swords & Wizardry™

WhiteBox Rules



Compare a Fighter Character

Swords Wizardry
(OSR)

STR - 16 (+1)

DEX - 13

CON - 15 (+1)

INT- 11

WIS - 12

CHR- 13

Total +2

5th Edition

STR - 16 (+3)

DEX - 13 (+1)

CON - 15 (+2)

INT- 11

WIS - 12 (+1)

CHR- 13 (+1)

Total +8

Rolling "4d6-L" 6 times

1: 2 + 3 + 6 + 1 (-1) = 11

2: 4 + 3 + 6 + 3 (-3) = 13

3: 1 + 5 + 5 + 2 (-1) = 12

4: 6 + 4 + 6 + 4 (-4) = 16

5: 6 + 2 + 5 + 1 (-1) = 13

6: 6 + 2 + 3 + 6 (-2) = 15

sum: 80, average: 13.33

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CHR- 13

Total +2

5th Edition

STR - 17 (+3)

DEX - 14 (+2)

CON - 16 (+3)

INT- 12 (+1)

WIS - 13 (+1)

CHR- 14 (+2)

Total +12

HUMAN
+1 to all
abilities

Swords & Wizardry™

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Swords Wizardry
(OSR)

STR - 16 (+1)

DEX - 13

CON - 15 (+1)

INT- 11

WIS - 12

CHR- 13

Total +2

5th Edition

STR - 17 (+3) (+2)

DEX - 14 (+2)

CON - 16 (+3) (+2)

INT- 12 (+1)

WIS - 13 (+1)

CHR- 14 (+2)

Total +12 (+16)

**+2 Proficiency
To Strength
And Constitution**

Swords & Wizardry™

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Swords Wizardry
(OSR)

5th Edition

STR - 16 (+1)

STR - 17 (+3) (+2)

DEX - 13

DEX - 14 (+2)

CON - 15 (+1)

CON - 16 (+3) (+2)

INT- 11

INT- 12 (+1)

WIS - 12

WIS - 13 (+1)

CHR- 13

CHR- 14 (+2)

Total +2

Total +12

Compare a Fighter Character

Disclaimer:

There are no Skill Checks in Swords Wizardry White box. Conventionally DMs either had *none*, used roll low (1 or 2) on a 1d6, roll a saving throw, or roll under stat to determine skilled situation

1d6 Stat Skill Checks - Swords & Wizardry

STAT SCORE	ODDS
17-18	3/6
13-16	2/6
5-12	1/6
3-4	0/6

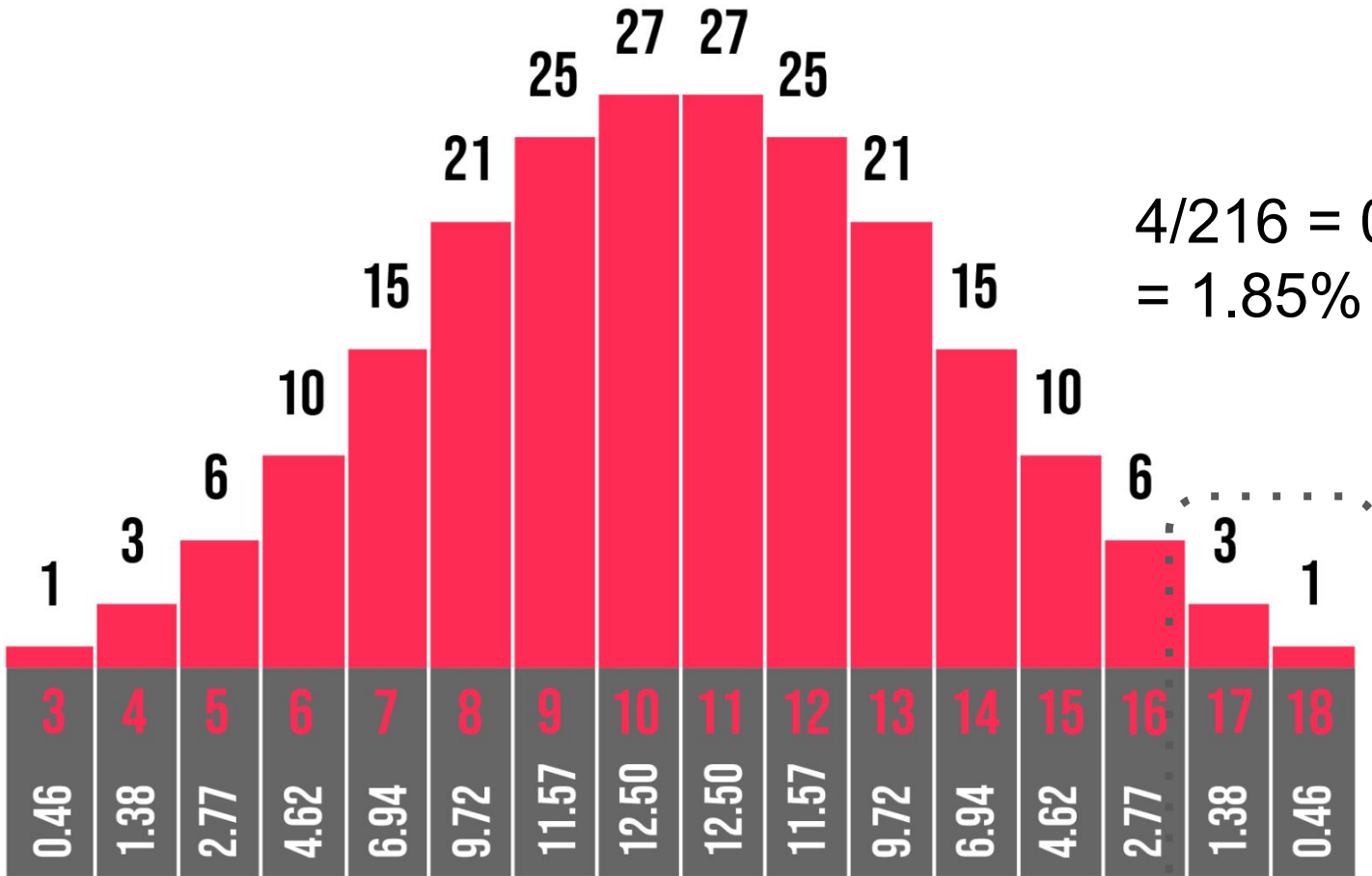
Always try to roll low with Skill Checks



GOOD ROLL!



BAD ROLL!



$$\frac{4}{216} = 0.0185$$

$$= 1.85\%$$

3D6 GIVING A TOTAL OF 216 COMBINATIONS

1d6 Stat Skill Checks - Swords & Wizardry

STAT SCORE	ODDS
1.85% 17-18	3/6
13-16	2/6
5-12	1/6
3-4	0/6

*Always try to roll low with
Skill Checks*



GOOD ROLL!

BAD ROLL!





Compare a Fighter Character

Swords Wizardry
(OSR)

STR - 16 (+1)

DEX - 13

CON - 15 (+1)

INT- 11

WIS - 12

CHR- 13

Total +2

5th Edition

STR - 17 (+3) (+2)

DEX - 14 (+2)

CON - 16 (+3) (+2)

INT- 12 (+1)

WIS - 13 (+1)

CHR- 14 (+2)

Total +12

5th Edition

To pass a hard check (DC 20)

The fighter Must roll a # or
higher

*STR 6 scores out of 20 will pass
(15, 16, 17, 18, 19, 20)*

15 STR = 30%

18 DEX = 15%

15 CON = 30%

19 INT = 10%

19 WIS = 10%

18 CHR = 15%

Compare a Fighter Character

Swords Wizardry
(OSR)

STR - 16 (+1)

DEX - 13

CON - 15 (+1)

INT- 11

WIS - 12

CHR- 13

Total +2

5th Edition

STR - 17 (+3) (+2)

DEX - 14 (+2)

CON - 16 (+3) (+2)

INT- 12 (+1)

WIS - 13 (+1)

CHR- 14 (+2)

Total +12

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(disclaimer: but not really)

1d6 Stat Skill Checks - Swords & Wizardry

STAT SCORE	ODDS
17-18	3/6
13-16	2/6
5-12	1/6
3-4	0/6

Always try to roll low with
Skill Checks



GOOD ROLL!



BAD ROLL!

Compare a Fighter Character

Swords Wizardry
(OSR)

5th Edition

STR - 16 (+1)

STR - 17 (+3) (+2)

DEX - 13

DEX - 14 (+2)

CON - 15 (+1)

CON - 16 (+3) (+2)

INT- 11

INT- 12 (+1)

WIS - 12

WIS - 13 (+1)

CHR- 13

CHR- 14 (+2)

Total +2

Total +12

STAT SCORE	ODDS
17-18	3/6
13-16	2/6
5-12	1/6
3-4	0/6

STR = 2/6 = 33%

DEX = 2/6 = 33%

CON = 2/6 = 33%

INT = 1/6 = 17%

WIS = 1/6 = 17%

CHR = 2/6 = 33%

Compare a Fighter Character

Swords & Wizardry™

WhiteBox Rules

(OSR)

STR = 2/6 = 33%

DEX = 2/6 = 33%

CON = 2/6 = 33%

INT = 1/6 = 17%

WIS = 1/6 = 17%

CHR = 2/6 = 33%



5th Edition

15 STR = 30%

18 DEX = 15%

15 CON = 30%

19 INT = 10%

19 WIS = 10%

18 CHR = 15%

Compare a Fighter Character

5th Edition	<u>5th Edition 1st +2</u>	<u>5th Edition 5th Level +3</u>	<u>5th Edition 9th Level +4!</u>
STR - 17 (+3) (+prof)	15 STR = 30%	14 STR = 35%	13 STR = 40%
DEX - 14 (+2)	18 DEX = 15%	18 DEX = 15%	18 DEX = 15%
CON - 16 (+3) (+prof)	15 CON = 30%	14 CON = 35%	13 CON = 40%
INT- 12 (+1)	19 INT = 10%	19 INT = 10%	19 INT = 10%
WIS - 13 (+1)	19 WIS = 10%	19 WIS = 10%	19 WIS = 10%
<u>CHR- 14 (+2)</u>	18 CHR = 15%	18 CHR = 15%	18 CHR = 15%
Total +12			

Increase in Proficiency = Increase in skill level



Compare a Fighter Character

Swords Wizardry
(OSR)

STR - 16 (+1)

DEX - 13

CON - 15 (+1)

INT- 11

WIS - 12

CHR- 13

Total +2



STR = 2/6 = 33%

DEX = 2/6 = 33%

CON = 2/6 = 33%

INT = 1/6 = 17%

WIS = 1/6 = 17%

CHR = 2/6 = 33%

1d6 Stat Skill Checks - Swords & Wizardry

STAT SCORE	ODDS
17-18	3/6
13-16	2/6
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3-4	0/6

Always try to roll low with
Skill Checks



GOOD ROLL!



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3rd, 6th, 9th and 12th level

You can increase the odds of any one stat skill by 1. For example if your DEX skill started at 1/6, at 3rd level you can make it 2/6. At 6th level you can increase it again or, increase a different stat skill by 1.

These increases do not change your six character stats, it only increases your skill odds.

No STAT skill can be greater than 5/6

Compare a Fighter Character

Swords Wizardry
(OSR)



WhiteBox Rules

STR - 16 (+1)

DEX - 13

CON - 15 (+1)

INT- 11

WIS - 12

CHR- 13

Total +2

OSR 1st

STR = 2/6 = 33%

DEX = 2/6 = 33%

CON = 2/6 = 33%

INT = 1/6 = 17%

WIS = 1/6 = 17%

CHR = 2/6 = 33%

OSR 3rd

STR = 3/6 = 50%

DEX = 2/6 = 33%

CON = 2/6 = 33%

INT = 1/6 = 17%

WIS = 1/6 = 17%

CHR = 2/6 = 33%

OSR 6th

STR = 3/6 = 50%

DEX = 2/6 = 33%

CON = 3/6 = 50%

INT = 1/6 = 17%

WIS = 1/6 = 17%

CHR = 2/6 = 33%

OSR 9th

STR = 4/6 = 66%

DEX = 2/6 = 33%

CON = 3/6 = 50%

INT = 1/6 = 17%

WIS = 1/6 = 17%

CHR = 2/6 = 33%

Compare a 9th Level Fighter Character

5th Edition 9th Level

13 **STR** = 40%

18 **DEX** = 15%

13 **CON** = 40%

19 **INT** = 10%

19 **WIS** = 10%

18 **CHR** = 15%

OSR 9th Level

STR = 4/6 = 66%

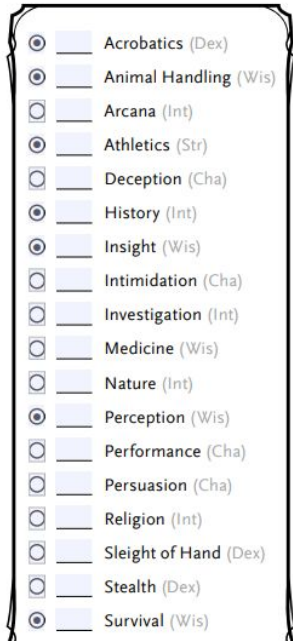
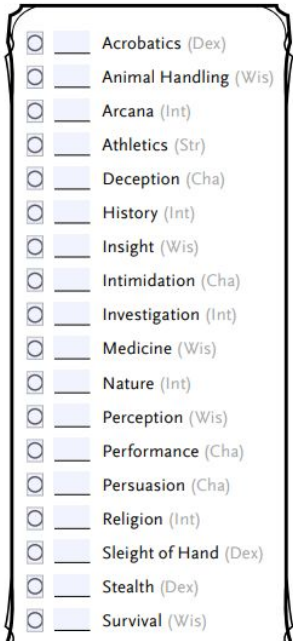
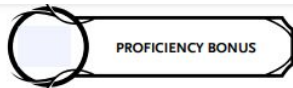
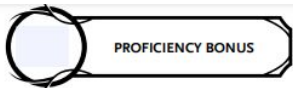
DEX = 2/6 = 33%

CON = 3/6 = 50%

INT = 1/6 = 17%

WIS = 1/6 = 17%

CHR = 2/6 = 33%



5e More complicated (of course)
 Only 2 skills get to have Proficiency Bonus

STAT	EXAMPLES
STR	<i>Athletics, Acrobatics, Lifting, Rough wall climbing (not smooth - thief skill only)</i>
DEX	<i>Acrobatics, Sleight of Hand, Stealth, Walking on ice or an edge, Tying a rope quickly, Lighting a torch quickly</i>
CON	<i>Holding breath, Endurance, Nausea</i>
INT	<i>Arcana, History, Investigation, Nature, Religion, Scribing, Reading</i>
WIS	<i>Animal Handling, Insight, Medicine, Perception, Survival, Nature, Tracking</i>
CHR	<i>Deception, Intimidation, Performance, Persuasion</i>

Upshot

- 1) If you are bringing players from 5e and wish to use skill checks, a using a 1d6 is a very simple method to provide quick results
 - a) (less waiting on players to calculate their scores).
- 2) Simpler method with a added skill increase will keep players interest
 - a) (players like to see growth)
- 3) A very easy [1 page table](#) can be used for all skill checks. This really gets the game to move faster and keeps the immersion.
- 4) Recommendation: Only use skill checks if the situation is *hard*
 - a) Over rolling is boring for other players to watch