

NAME: _____

PLAYER	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

MONSTROUS ARCHETYPE:

TRAIT NO1

TRAIT NO2

BANE	XP
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XP

ORIGIN:

TRAIT

FLAW XP

XP

BOND:

TRAIT

TROUBLE XP

XI

TAGS MINOR..... MODERATE..... MAJOR.....

MONSTROUS URGE 1 5 10 15

1 → 5 → 10 → 15

```

graph LR
    Node1[1 | →] --> Node2[5 | →]
    Node2 --> Node3[10 | →]
    Node3 --> Node4[15 | →]
  
```

```

graph LR
    Node1["1 | →"] --> Node2["5 | →"]
    Node2 --> Node3["10 | →"]
    Node3 --> Node4["15 | →"]
  
```

A diagram of a linked list. It consists of four nodes, each represented as a box divided into two parts. The first part contains a numerical value, and the second part contains an arrow pointing to the next node. The values in the nodes are 1, 5, 10, and 15, respectively. The arrows connect the nodes in sequence from left to right.

A diagram of a linked list with four nodes. Each node is represented as a box divided into two parts: the left part contains a numerical value, and the right part contains an arrow pointing to the next node. The first node contains '1', the second contains '5', the third contains '10', and the fourth contains '15'. The arrows connect the nodes in sequence from left to right.

A diagram of a linked list with four nodes. Each node is represented as a box divided into two parts: the left part contains a numerical value, and the right part contains an arrow pointing to the next node. The first node contains '1', the second contains '5', the third contains '10', and the fourth contains '15'. The arrows connect the nodes in sequence from left to right.

The diagram shows a horizontal sequence of four nodes, each represented as a box divided into two parts. The first part of each box contains a numerical value, and the second part contains an arrow pointing to the next node. The values are 1, 5, 10, and 15, respectively. The arrows connect the nodes in sequence from left to right.

A diagram of a linked list with four nodes. Each node is represented as a box divided into two parts: the left part contains a numerical value, and the right part contains an arrow pointing to the next node. The first node contains '1', the second contains '5', the third contains '10', and the fourth contains '15'. The arrows connect the nodes in sequence from left to right.

Strongest positive and negative Tags offset. Step that result Up/Down.	Moderate (5-9): When relevant, Step Up/Down 1 based on effect or context.	Major (10-14): More impactful - Step Up/Down 2.
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Moderate (5-9): When relevant, Step Up/Down 1 based on effect or context.	Major (10-14): More impactful - Step Up/Down 2.
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Major (10-14):
More impactful -
Step Up/Down 2.

ABILITIES & URGE

KNACKS

ARC:

6xp:

2_{XP}:

2_{XP}:

EXPERIENCE POINTS