| \# | \{Random $\mathbf{C F}=\mathbf{6}$ Generated Races | Str | Dex | Con | Int | Wis | Chr | Cml | AT | hp | TH | Div. | System | Size | Move | Re |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Panthera (big cats) | +12 | -2 | +5 | - | 10 | -3 | -12 | +6 | +25 | -2 | $\div 1$ | multi | G | 21" | RDM |
| 2 | Felis (small cats) | +4 | -8 | $+0$ | +11 | -11 | +2 | -8 | +1 | +20 | +2 | -1 | dual | T | $6^{\prime \prime}$ | RDM |
| 3 | Alouatta (howler monkeys) | -11 | -2 | +5 | -7 | +9 | +0 | -4 | -6 | +22 | +3 | -1 | dual | F | $1{ }^{11}$ | RDM |
| 4 | Sylvilagus (cottontails, American ra | -2 | -1 | +4 | +5 | -1 | +7 | +3 | +3 | +16 | -5 | -1 | mult | L | $15^{\prime \prime}$ | RDM |
| 5 | Ictonyx (zorilla, African polecat) | +1 | -1 | -5 | +10 | 5 | +12 | +7 | -6 | +34 | +10 | -1 | eithe | F | 1" | RDM |
| 6 | Capra (goats) | +0 | +12 | -4 | +7 | -4 | +2 | +12 | -2 | +27 | +11 | -1 | ith | C | $24^{\prime \prime}$ | DM |
| 7 | Aplodontia (mountain beaver) | -2 | -9 | -7 | -2 | -8 | +5 | +0 | -10 | +28 | +11 | -1 | single | L | 15" | RDM |
| 8 | Cannomys (bay (or lesser) bambeo | -8 | +10 | +4 | +3 | -11 | +8 | -4 | -1 | +14 | -2 | $\div$ | dual | F | $1{ }^{\prime \prime}$ | RDM |
| 9 | Castor (beavers) | +6 | +10 | -2 | 11 | 10 | +8 | +9 | +9 | +17 | +1 | -1 | single | F | $1^{\prime \prime}$ | RDM |
| 10 | Pedetes (spring hare, springhaas) | +5 | +4 | -4 | -7 | +12 | -2 | +7 | +7 | +1 | +10 | -1 | single | C | $24^{\prime \prime}$ | DM |
| 11 | Mephitis (hooded skunk and stripe | -1 | -6 | +12 | +8 | -6 | +6 | -4 | -2 | +31 | -4 | -1 | nulti | F | 1" | RDM |
| 12 | Macropus (kangaroos, wallabies) | -2 | -0 | -7 | -6 | +10 | -2 | -11 | +12 | +26 | +4 | $\div$ | dual | C | $24^{\prime \prime}$ | RDM |
| 13 | Enhydra (sea otter) | +9 | -12 | +12 | -5 | -0 | -11 | -5 | -5 | +32 | -3 | -1 | single | G | $21^{\prime \prime}$ | RDM |
| 14 | Hemiechinus (steppe hedgehogs) | +0 | +9 | +2 | -1 | +10 | +11 | +8 | -1 | +24 | -6 | $\div$ | either | F | $1{ }^{17}$ | RDM |
| 15 | Ochotona (pikas) | +30 | -7 | -4 | ${ }^{+0}$ | +11 | -5 | +5 | 0 | +19 | -2 | -1 | dual | G | $21^{\prime \prime}$ | RDM |
| 16 | Saguinus (tamarins) | +11 | +2 | -1 | -9 | +2 | -2 | -0 | +0 | +34 | +5 | $\div$ | dual | M | $12^{\prime \prime}$ | RDM |
| 17 | Elaphodus (tufted deer) | +1 | +0 | +4 | +8 | +0 | +0 | -10 | +5 | +20 | +8 | 1 | eit | C | $24^{\prime \prime}$ | RDM |
| 18 | Perodicticus (potto) | -9 | +1 | +7 | -6 | +4 | +8 | +11 | +2 | +32 | +4 | $\div$ | multi | T | $6^{\prime \prime}$ | DM |
| 19 | Muntiacus (muntjacs, barkin | +3 | -12 | +0 | 12 | -5 | +11 | +10 | +12 | +30 | +2 | 1 | eithe | M | $12^{\prime \prime}$ | RDM |
| 20 | Aepyceros (impala) | -12 | -0 | -12 | +11 | -3 | +10 | -6 | +12 | +13 | -9 | $\div$ | nulti | D | $3{ }^{\prime \prime}$ | DM |
| 21 | Cannomys (bay (or lesser) ban | 10 | -5 | -5 | +5 | -8 | -3 | +12 | -7 | +22 | -1 | $\div$ | eithe | C | $24^{\prime \prime}$ | RDM |
| 22 | Bradypus (three-toed sloths) | +2 | +1 | -1 | 0 | 10 | +1 | +12 | +4 | +12 | +6 | $\div$ | single | C | $24^{\prime \prime}$ | RDM |
| 23 | Cricetus (common (or black-bell | -12 | +9 | -9 | 12 | +3 | -5 | +10 | +1 | +25 | -12 | $\div$ | single | C | $24^{\prime \prime}$ | RDM |
| 24 | Sarcophilus (Tasmanian devil) | +5 | +11 | +1 | -7 | 54 | +0 | +2 | -6 | +30 | +0 | $\div$ | either | G | $21^{\prime \prime}$ | DM |
| 25 | Rangifer (reindeer, caribou) | +5 | -8 | -10 | +7 | +4 | +6 | -7 | +4 | +17 | -3 | $\div$ | either | H | $18^{\prime \prime}$ | RDM |
| 26 | Equus (horses etc.) | +10 | +36 | +2 | -9 | +11 | -9 | +2 | +4 | +15 | -10 | $\div$ | dual | M | 12" | DM |
| 27 | Petaurus (lesser gliding possums) | -6 | -9 | +7 | +5 | 10 | +42 | -7 | -9 | +24 | -6 | $\div$ | single | F | $1{ }^{1 \prime}$ | RDM |
| 28 | Dolichotis (maras, Patagonian cav | +4 | $+6$ | +1 | +9 | +7 | +9 | -0 | -9 | +19 | -9 | $\div$ | multi | D | 3" | RDM |
| 29 | Cebus (capuchin monkeys) | -1 | +7 | -2 | +2 | -5 | +3 | -1 | -11 | +28 | -5 | $\div$ | either | L | $15^{\prime \prime}$ | RDM |
| 30 | Phacochoerus (wart hog) | +9 | +10 | -8 | -6 | +6 | -6 | -8 | -4 | +34 | +11 | $\div 1$ | either | F | I | RDM |
| 31 | Praomys (African soft-furred rats) | -2 | -0 | -5 | -7 | +11 | +11 | -7 | $+5$ | +17 | +3 | $\div 1$ | dual | G | $21^{\prime \prime}$ | RDM |
| 32 | Ailurus (lesser panda) | -11 | +7 | -10 | -2 | -9 | -1 | +5 | +3 | +26 | +6 | $\div$ | her | L | 15 | RDM |
| 33 | Tarsius (tarsiers) | -1 | +2 | -1 | -5 | +1 | +2 | +4 | -8 | +24 | -1 | $\div$ | either | C | 24" | RDM |
| 34 | Sciurus (palearctic and A | +10 | +4 | -11 | +3 | -0 | +3 | -1 | -9 | +1 | +11 | $\div$ | single | S | 9" | RDM |
| 35 | Jaculus (desert jerboas) | -6 | -10 | -0 | +6 | -1 | -5 | -11 | -1 | +33 | -6 | $\div$ | dual | T | $6^{\prime \prime}$ | RDM |
| 36 | Felis (small cats) | +10 | -4 | +1 | +10 | -0 | +9 | +5 | +11 | +3 | -6 | $\div$ | single | D | 3" | RDM |
| 37 | Wallabia (swamp wallaby) | +2 | +2 | -8 | -6 | -2 | +4 | +1 | +8 | +18 | -1 | $\div$ | single | L | $15^{\prime \prime}$ | RDM |
| 38 | Lagidium (mountain viscachas) | -1 | -1 | -0 | +1 | +1 | +9 | -10 | -6 | +23 | -1 | 1 | single | F | 1" | DM |
| 39 | Stenella (bridled or spotted dolphins) | +9 | +10 | -6 | +5 | -8 | -9 | +6 | +5 | +31 | +6 | $\div$ | single | D | 3" | RDM |
| 40 | Bos (oxen) | +8 | -7 | +2 | +12 | +2 | +11 | -1 | +2 | +25 | +7 | 1 | single | T | $6^{\prime \prime}$ | DM |
| 41 | Suricata (suricate, meerkat, stokstert) | -9 | +8 | +0 | -10 | +12 | +0 | -0 | +1 | +12 | +7 | $\div 1$ | dual | S | $9^{\prime \prime}$ | RDM |
| 42 | Aepyceros (impala) | +8 | +7 | -7 | +0 | -12 | -2 | -8 | -1 | +31 | +6 | $\div$ | either | S | $9{ }^{\text {" }}$ | DM |
| 43 | Callosciurus (Oriental tree squirrels) | -9 | -1 | -7 | +3 | +9 | +11 | +5 | +8 | +12 | -0 | $\div$ | multi | M | $12^{\prime \prime}$ | RDM |
| 44 | Elaphodus (tufted deer) | +10 | -1 | +6 | -11 | -4 | -9 | +10 | -11 | +24 | +6 | $\div 1$ | single | G | $21^{\prime \prime}$ | DM |
| 45 | Rousettus (rousetttes, dog fruit bats) | -6 | -10 | -1 | +11 | -12 | -10 | +6 | -4 | +33 | -11 | $\div$ | multi | S | $9^{\prime \prime}$ | RDM |
| 46 | Aepyceros (impala) | -10 | -11 | -6 | -1 | +9 | +9 | -12 | -6 | +15 | -3 | $\div 1$ | multi | T | $6^{\prime \prime}$ | DM |
| 47 | Viverra (civets) | +11 | +0 | +0 | +12 | +2 | +1 | -10 | -7 | +23 | -2 | $\div 1$ | either | F | $1^{\prime \prime}$ | RDM |
| 48 | Macropus (kangaroos, wallabies) | -7 | -5 | -3 | +4 | -1 | +9 | +30 | -11 | +18 | +4 | $\div 1$ | single | H | 18" | RDM |
| 49 | Spilogale (spotted skunks) | -0 | -12 | -10 | -10 | -4 | +2 | +7 | +9 | +17 | -5 | 1 | multi | M | $12^{\prime \prime}$ | RDM |
| 50 | Stenella (bridled or spotted dolphins) | -6 | +12 | -1 | -7 | -11 | +8 | +12 | +66 | +29 | -9 | $\div$ | multi | H | $18^{\prime \prime}$ | RDM |
| 51 | Erythrocebus (patas monkeys) | -12 | +0 | +10 | +2 | +5 | +6 | -10 | -0 | +23 | -7 | $\div 1$ | dual | T | $6{ }^{\prime \prime}$ | RDM |


| 52 | Cebus (capuchin monkeys) | +5 | +1 | 11 | -4 | +11 | 12 | -11 | -9 | +23 | +8 | $\div 1$ | multi | T | 6" | RDM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 53 | Enhydra (sea otter) | -4 | +10 | -11 | -1 | 10 | -5 | -12 | +5 | +31 | -7 | 1 | dual | S | $9^{\prime \prime}$ | RDM |
| 54 | Tayassu (collared peccary, chaco pecce | -0 | +3 | -2 | +12 | -5 | +4 | +3 | -3 | +19 | +9 | $\div$ | dual | M | $12^{\prime \prime}$ | RDM |
| 55 | Bassariscus (ringtails) | +5 | +6 | +2 | +3 | +1 | +11 | -9 | -9 | +28 | $+6$ | 1 | dual | L | $15^{\prime \prime}$ | RDM |
| 56 | Cynictis (yellow mongoose, red meerk | +6 | -12 | +11 | +3 | -11 | +8 | +12 | -7 | +27 | -11 | -1 | dual | L | $15^{\prime \prime}$ | RDM |
| 57 | Tenrec (common tenrec) | -6 | -4 | +4 | +2 | +3 | +9 | 11 | +6 | +19 | +9 | 1 | single | S | $9^{\prime \prime}$ | RDM |
| 58 | Dasypus (long-nosed armadillos) | -2 | +4 | -1 | -11 | -8 | -0 | -1 | +12 | +25 | +5 | 1 | dual | L | $15^{\prime \prime}$ | RDM |
| 59 | Nycticebus (slow lorises) | $\underline{+6}$ | -11 | +6 | +2 | +9 | 42 | +12 | +2 | +12 | -5 | -1 | ingle | C | $24^{\prime \prime}$ | M |
| 60 | Potos (kinkajou) | +5 | -0 | +6 | -6 | 10 | +4 | +1 | +2 | +14 | -8 | 1 | dual | M | $12^{\prime \prime}$ | RD |
| 61 | Tursiops (bottle-nosed dolphin) | +7 | -9 | -2 | +7 | +3 | -3 | -5 | -11 | +23 | -2 | -1 | either | L | 15 | M |
| 62 | Praomys (African soft-furred rats) | +6 | +1 | +9 | 12 | -8 | +7 | +11 | -2 | +22 | -1 | -1 | either | D | 3 | RDM |
| 63 | Cricetus (common (or black-bellied | +2 | -5 | +9 | 10 | -6 | +36 | -7 | -1 | +33 | +9 | 1 | single | D | 3" | RDM |
| 64 | Martes (martens, sables) | -9 | -3 | 12 | -7 | +2 | 10 | +6 | +0 | +35 | -2 | -1 | either | M | 12" | RDM |
| 65 | Cynocephalus (flying lemurs) | +2 | +6 | +11 | -8 | -0 | +11 | -3 | +4 | +14 | -9 | 1 | dual | C | $24^{\prime \prime}$ | RDM |
| 66 | Cynictis (yellow mongoose, red | -3 | +5 | -9 | -8 | +12 | +2 | +4 | +12 | -20 | +6 | $\div$ | single | T | $6^{\prime \prime}$ | RDM |
| 67 | Agouti (pacas) | -11 | -5 | +5 | -6 | -6 | +2 | -2 | -7 | +17 | -72 | 1 | dual | D | 3" | RDM |
| 68 | Aepyprymnus (rufous rat kangaroo | -7 | -5 | -3 | +12 | +9 | +4 | -4 | 8 | +31 | +0 | -1 | multi | D | 3" | RDM |
| 69 | Dasypus (long-nosed armadillos) | -10 | +1 | -10 | -1 | -8 | -11 | -11 | +11 | +26 | +6 | 1 | multi | F | $1^{\prime \prime}$ | RDM |
| 70 | Crocuta (spotted (or striped, laughing) | -6 | -5 | +11 | -6 | -12 | +5 | +0 | -9 | +25 | -3 | $\div 1$ | multi | L | $15^{\prime \prime}$ | RDM |
| 71 | Lemur (lemurs) | $+0$ | -6 | -4 | -3 | +11 | -1 | -8 | +6 | +23 | +2 | 1 | single | F | $1^{\prime \prime}$ | RDM |
| 72 | Ellobius (mole-voles) | +6 | +10 | -8 | +0 | 11 | +3 | -10 | +5 | +28 | +2 | $\div$ | single | L | $15^{\prime \prime}$ | RDM |
| 73 | Meles (Eurasian (or European) bad | +2 | 11 | -9 | -1 | 10 | -10 | -10 | -11 | +36 | +8 | $\div$ | single | F | $1^{\prime \prime}$ | RDM |
| 74 | Acomys ((African) spiny mice) | +9 | -2 | -11 | +5 | +3 | +4 | -10 | -10 | +25 | -10 | -1 | either | F | $1{ }^{\prime \prime}$ | RDM |
| 75 | Aepyprymnus (rufous rat kangaro | +11 | 11 | -5 | +2 | -6 | -7 | -2 | -2 | +29 | -48 | $\div$ | dual | S | $9{ }^{\text {" }}$ | RDM |
| 76 | Atelerix (African hedgehogs) | -5 | -4 | +9 | -7 | +1 | +0 | +1 | -7 | +23 | +5 | $\div$ | single | S | $9{ }^{\prime \prime}$ | RDM |
| 77 | Pteromys (Eurasian flying squirrels) | -6 | - | -6 | -1 | -1 | +6 | -6 | -6 | +16 | -2 | $\div$ | either | M | 12" | RDM |
| 78 | Acomys ((African) spiny mice) | +0 | +4 | -72 | +3 | +10 | 11 | +7 | -7 | +29 | +6 | $\div 1$ | multi | T | $6^{\prime \prime}$ | RDM |
| 79 | Nannospalax (blind mole-rats) | -3 | +11 | -5 | +10 | -5 | +10 | +1 | 8 | +28 | -4 | -1 | multi | D | $3^{\prime \prime}$ | RDM |
| 80 | Alopex (Arctic fox) | -1 | +8 | -8 | 12 | +3 | +0 | -0 | +1 | +18 | -6 | $\div 1$ | multi | L | $15^{\prime \prime}$ | RDM |
| 81 | Lagidium (mountain viscachas) | +4 | -1 | +7 | -2 | 72 | 10 | +2 | +8 | +15 | +7 | -1 | ither | F | $1{ }^{17}$ | RDM |
| 82 | Equus (horses etc.) | -8 | -12 | -8 | +1 | -12 | +6 | +8 | -11 | +14 | +6 | -1 | dual | G | $21^{\prime \prime}$ | RDM |
| 83 | Microtus (grass (or meadow) voles) | +2 | -0 | -3 | 10 | -3 | -5 | -1 | -9 | +16 | +12 | -1 | multi | C | 24" | RDM |
| 84 | Ellobius (mole-voles) | -11 | +6 | -9 | -11 | +9 | -6 | -4 | +4 | +32 | -7 | -1 | single | D | 3" | RDM |
| 85 | Oryctolagus (European rabbits) | +6 | -8 | +0 | 11 | 12 | +9 | +10 | +3 | +30 | -11 | $\div 1$ | dual | T | $6^{\prime \prime}$ | RDM |
| 86 | Macroscelides (short-eared (or black | +1 | +3 | -1 | +9 | +1 | -8 | -9 | +7 | +25 | -4 | -1 | either | S | $9{ }^{\prime \prime}$ | RDM |
| 87 | Rousettus (rousetttes, dog fruit bats) | $+9$ | +4 | +0 | -8 | +2 | - | -10 | +10 | +25 | -4 | $\div$ | single | G | $21^{\prime \prime}$ | RDM |
| 88 | Phoca (hair seals) | +7 | +2 | +8 | +10 | - | -6 | +10 | +0 | +22 | +6 | -1 | dual | L | $15^{\prime \prime}$ | RDM |
| 89 | Pan (chimpanzees) | +10 | +7 | +7 | -0 | -11 | 11 | -0 | +10 | +24 | $+0$ | $\div 1$ | dual | L | $15^{\prime \prime}$ | RDM |
| 90 | Glirulus (Japanese dormouse) | +6 | +8 | +1 | -1 | -8 | 12 | -7 | +9 | +14 | +12 | -1 | single | T | $6^{\prime \prime}$ | RDM |
| 91 | Trichosurus (brushtailed possum) | -4 | -4 | -8 | 10 | -2 | 7 | +3 | +8 | +31 | -10 | $\div 1$ | multi | M | $12^{\prime \prime}$ | RDM |
| 92 | Cricetus (common (or black-bellied) ha | -8 | -0 | +9 | -7 | +9 | +8 | -3 | +4 | +33 | -4 | $\div 1$ | either | H | $18^{\prime \prime}$ | RDM |
| 93 | Bradypus (three-toed sloths) | +4 | -2 | +6 | +3 | +9 | 11 | -1 | +12 | +34 | +1 | $\bigcirc$ | multi | F | $1{ }^{17}$ | RDM |
| 94 | Jaculus (desert jerboas) | -3 | +9 | +4 | +6 | -8 | +1 | -4 | +3 | +27 | + | $\div 1$ | multi | C | $24^{\prime \prime}$ | RDM |
| 95 | Psammomys (fat sand rats) | +5 | -8 | +2 | +8 | -9 | -2 | -5 | -10 | +28 | -3 | $\div$ | dual | L | 15" | RDM |
| 96 | Hippopotamus (hippopotamus) | -5 | -4 | +6 | +10 | -0 | -10 | +0 | -4 | +12 | -2 | $\div$ | either | F | $1^{\prime \prime}$ | RDM |
| 97 | Dasyuroides (kowari) | +6 | +2 | +6 | +10 | -12 | -8 | -7 | +4 | +14 | -7 | $\div$ | single | L | $15^{\prime \prime}$ | RDM |
| 98 | Tamandua (collard anteaters) | +3 | +11 | +2 | +10 | +3 | +3 | -4 | -12 | +26 | -0 | $\div$ | single | M | 12" | RDM |
| 99 | Aepyprymnus (rufous rat kangaroo or | +8 | -8 | +9 | -12 | +3 | +0 | +10 | -11 | +23 | +2 | $\div$ | multi | M | $12^{\prime \prime}$ | RDM |
| 100 | Oryctolagus (European rabbits) | +5 | +9 | -5 | +12 | -4 | +10 | +10 | +6 | +13 | -5 | $\div 1$ | either | F | $1^{\prime \prime}$ | RDM |


| \# | Race | Abilities |
| :---: | :---: | :---: |
| 1 | Panthera (big cats) | Barbarian Chr bonus [Stat-14, x2] <br> 3 for 2 of ability scores <br> 1F, Perception check: tracking via heat signatures |
| 2 | Felis (small cats) | Barbarian Cml bonus [Stat-14, x2] <br> Burrow 20ft <br> 30ft land movement |
| 3 | Alouatta (howler monkeys) | Extra Barbarian Str bonus [Stat-16, x5/2] <br> +1 ML in a psi class <br> +2 to saves vs death effects, disease, fear effects, and poison |
| 4 | Sylvilagus (cottontails, American rabbits) | Exceptional Str bonus [Stat-12] <br> Females get no save vs your effects Swim 25ft |
| 5 | Ictonyx (zorilla, African polecat) | Super Barbarian Cml bonus [Stat-18, x3] $+2 \operatorname{arms}($ can't attack $\mathrm{CF}=3$ : can attack) 1V:Shapechange |
| 6 | Capra (goats) | Shadow (Your attacks can't be interposed/parried by anyone without shadow, and anyone without shadow can't be interposed/parried by anyone with shadow.) <br> Ferrokinesis (Tk for iron) <br> Can always "take 10" on athletics checks in zero gravity |
| 7 | Aplodontia (mountain beaver) | Intermediate Dex bonus [Stat-13, x3/2] <br> Can bull rush when rolled up with no penaltys. <br> 1V, Perception check: +2 *Wis mod dmg to a construct |
| 8 | Cannomys (bay (or lesser) bamboo rat) | Intermediate Wis bonus [Stat-13, x3/2] <br> Don't need to breathe, eat or drink <br> Choose: fly, burrow, climb, or swim 20ft |
| 9 | Castor (beavers) | Double Strike (You attacks as $1 / 2$ a P action.) <br> 1Z, LVL/d: half your weapon dmg is Choose one: acid, cold, electricity, or fire for 1rd +2 to saves vs death effects, disease, fear effects, and poison |
| 10 | Pedetes (spring hare, springhaas) | Exceptional Con bonus [Stat-12] $1 / \mathrm{d}$ : +4 to allys initiative $\mathrm{w} / \mathrm{in} 50 \mathrm{ft}$ Know 2*int bonus languages |
| 11 | Mephitis (hooded skunk and striped skunk) | First Strike (You may use your $P$ action for the round on segment 0 .) Half gem traits -2 legs, +1 serpentine lower body |


| 12 | Macropus (kangaroos, wallabies) | Changeling (This thing counts as all racial subtypes.) <br> '+2 Stat points <br> +2 to saves vs illusion spells |
| :---: | :---: | :---: |
| 13 | Enhydra (sea otter) | Intermediate Int bonus [Stat-13, x3/2] Vulnerable cold +2 to saves vs bleed, disease, and poison |
| 14 | Hemiechinus (steppe hedgehogs) | Exceptional Int bonus [Stat-12] You know MTG black and red and green spells Fear Aura: (LVL*10)ft fear |
| 15 | Ochotona (pikas) | Lifelink (Damage you deal causes you to be cured that much.) Dr 5/- <br> Immune DNA Scrambled |
| 16 | Saguinus (tamarins) | Super Barbarian Wis bonus [Stat-18, x3] Level 1: choose a sl=0 spell to cast at will Can breather water/air |
| 17 | Elaphodus (tufted deer) | Extra Barbarian Str bonus [Stat-16, x5/2] +2 to Bluff, Culture, and Diplomacy checks 3 for 2 of ability scores |
| 18 | Perodicticus (potto) | Frenzy N (Whenever you attack and aren't interposed and/or parried, you get $+10 * \mathrm{~N}$ to hit, melee and/or ranged dmg until end of the segment. $\mathrm{N}=\mathrm{LVL} / 2$, round down.) <br> Cod piece's P: breath gold water ( $\mathrm{e}=5, \mathrm{dmg}=$ current hp , save $1 / 2$ ) MTG Protection from Spirits |
| 19 | Muntiacus (muntjacs, barking deer) | Fear (Your attacks cannot be countered/interposed/parried/etc. except by constructs or enemies that evil.) <br> +2 to Engineering and Mysticism checks. <br> Can go 1 hr w/out breathing |
| 20 | Aepyceros (impala) | Barbarian Con bonus [Stat-14, x2] +1 to saves Go w/out water for $3 \mathrm{~d}+$ con hrs |
| 21 | Cannomys (bay (or lesser) bamboo rat) | Defender (You cannot physically attack.) Rotating truename +2 to Engineering and Mysticism checks. |
| 22 | Bradypus (three-toed sloths) | Vigilance (You get 1bP action for the round if you attacked. This action can't be used to physically attack.) <br> Can be treated as a mount <br> 1/d, while ally w/in 10 ft : Reroll an attack or save |


| 23 | Cricetus (common (or black-bellied) hamster) | Barbarian Dex bonus [Stat-14, x2] Females get no save vs your effects +1 skill point |
| :---: | :---: | :---: |
| 24 | Sarcophilus (Tasmanian devil) | Barbarian Cml bonus [Stat-14, x2] Can go 1 hr w/out breathing bonus feat |
| 25 | Rangifer (reindeer, caribou) | Exceptional Chr bonus [Stat-12] Females get no save vs your effects You can't be backstabbed |
| 26 | Equus (horses etc.) | Horsemanship (Your attacks can't be interposed/parried by anyone without Horsemanship.) Hydrokinesis (Tk for h2o) <br> +1 V action if you are colored red |
| 27 | Petaurus (lesser gliding possums) | Battle Cry (Whenever you attack, each other attacking creature gets +10 to hit, melee and/or ranged dmg until end of the segment.) <br> 1S: Share all resistances to adj allys for 8 hrs x 2 movement when running |
| 28 | Dolichotis (maras, Patagonian cavies) | Intermediate Int bonus [Stat-13, x3/2] Darkvision 60ft <br> +4 to Athletics checks to climb/swim |
| 29 | Cebus (capuchin monkeys) | Melee N (Whenever you attack, you get $+10^{*} \mathrm{~N}$ to hit, melee and/or ranged dmg, AC, Saves, and h this segment for each group attacked this combat. $\mathrm{N}=\mathrm{LVL} / 2$, round down.) can be turned as a construct <br> $1 \mathrm{M}, 1 / \mathrm{d}$ : charm person |
| 30 | Phacochoerus (wart hog) | Absorb N (If a source would deal damage to you, prevent $10 * \mathrm{~N}$ of that damage. $\mathrm{N}=\mathrm{LVL} / 2$, round down.) <br> +4 to Stelth checks in dim light <br> Fire and cold resistance 5 |
| 31 | Praomys (African soft-furred rats) | Shadow (Your attacks can't be interposed/parried by anyone without shadow, and anyone without shadow can't be interposed/parried by anyone with shadow.) <br> Cryokinesis (Tk for ice) <br> +10 to Stealth checks when standingstill |
| 32 | Ailurus (lesser panda) | Intermediate Int bonus [Stat-13, x3/2] <br> +2 to saves vs illusion spells <br> Whenever you reroll an attack, save, or skill check get +2 on reroll |
| 33 | Tarsius (tarsiers) | Frenzy N (Whenever you attack and aren't interposed and/or parried, you get $+10 * \mathrm{~N}$ to hit, melee and/or ranged dmg until end of the segment. $\mathrm{N}=\mathrm{LVL} / 2$, round down.) <br> Blindsense (emotion) 10ft <br> Ferocious charge |


| 34 | Sciurus (palearctic and American tree squirrels) | Melee N (Whenever you attack, you get $+10^{*} \mathrm{~N}$ to hit, melee and/or ranged dmg, AC, Saves, and hp this segment for each group attacked this combat. $\mathrm{N}=\mathrm{LVL} / 2$, round down.) <br> $1 \mathrm{M}, 1 / \mathrm{d}$ : Disguise self or Supercharge weapon ( +4 d 6 dmg if single target/ +2 d 6 dmg if group on ne: attack) <br> 1d3 bludgeoning unarmed |
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| 35 | Jaculus (desert jerboas) | Barbarian Chr bonus [Stat-14, x2] <br> Limbs regen in 1d4hrs <br> +1 built-in cybernetic component $\mathrm{w} /$ TechL $=\mathrm{LVL} / 2$ |
| 36 | Felis (small cats) | Shroud (No target from any effects (including your own).) +2 to saves vs poisons, spells, spell-like abilities +2 to Survival checks |
| 37 | Wallabia (swamp wallaby) | Exceptional Str bonus [Stat-12] <br> Immune disease <br> Can manipulate an object with techf $=1 \mathrm{v} 1 * 2$ or less |
| 38 | Lagidium (mountain viscachas) | Deathtouch (Any nonzero amount of melee and/or ranged damage this creature deals to a target sla: (Fort Save to negate; DC $=10+$ dmg dealt).) <br> can be turned as a construct <br> Immune charm and +2 saves vs enchantment spells when wearing a mask |
| 39 | Stenella (bridled or spotted dolphins) | Super Barbarian Wis bonus [Stat-18, x3] Ambidextrous Know 2*int bonus languages |
| 40 | Bos (oxen) | Barbarian Dex bonus [Stat-14, x2] Weapons are vorpal branded You know MTG black spells |
| 41 | Suricata (suricate, meerkat, stokstert) | Battle Cry (Whenever you attack, each other attacking creature gets +10 to hit, melee and/or ranged dmg until end of the segment.) <br> +2 to Life Science and Medicine checks <br> +4 to saves vs radiation |
| 42 | Aepyceros (impala) | Protection from Blah (Pick a color or subtype. You can't be damaged, enchanted, interposed, or targeted by any source that matches your protection.) <br> +2 to saves vs bleed, critical hit effects, paralysis, sleep, and stunning <br> When you take energy dmg, may take extra $1 \mathrm{~d} 4+1 \mathrm{~d} 4 * \operatorname{lvl} / 8$. if you do, next attack does + extra amt t |
| 43 | Callosciurus (Oriental tree squirrels) | Changeling (This thing counts as all racial subtypes.) 1 V , take $10 \%$ current hp dmg: Regenerate Low-light vision |
| 44 | Elaphodus (tufted deer) | Protection from Blah (Pick a color or subtype. You can't be damaged, enchanted, interposed, or targeted by any source that matches your protection.) <br> $P, S$, or B natural weapons <br> Light blindness |


| 45 | Rousettus (rousetttes, dog fruit bats) | Infect (Your unarmed dmg per P action is vile dmg. You may divide it by 10 to deal it to a random instead. Roll a d6 to determine which stat it goes to.) <br> +4 saves vs crits <br> Can use life science instead of mysticism checks to identify creatures |
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| 46 | Aepyceros (impala) | Shadow (Your attacks can't be interposed/parried by anyone without shadow, and anyone without shadow can't be interposed/parried by anyone with shadow.) <br> Gem traits 1P, one attack that hits: Target is SEL=3 "laced" (body stretched into a lacey string and wound thro a solid object), PP save |
| 47 | Viverra (civets) | Skulk (You can't be interposed/parried by creatures with greater offensive DL.) +4 to AC vs bull rush, grapple, reposition, and trip <br> May wear 2 Chestplates |
| 48 | Macropus (kangaroos, wallabies) | Bushido N (Whenever you interposes or parries an attack, it gets $+10^{*} \mathrm{~N}$ to hit, melee and/or rangec dmg, AC, Saves, and hp. $\mathrm{N}=\mathrm{LVL} / 2$, round down.) <br> 1/level: May undo one level's worth of feat/skill/class decisions and rechoose $1 / \mathrm{d}$, when making chosen skill check: +2 to roll |
| 49 | Spilogale (spotted skunks) | Provoke (Whenever you attack, you may force a target to interpose in front of your attacks even if $t$ target has acted.) <br> MTG Vigilance <br> +1 built-in cybernetic component w/TechL=LVL/2 |
| 50 | Stenella (bridled or spotted dolphins) | Intermediate Int bonus [Stat-13, x3/2] 1 Z : arm to crystal lance 1 d 3 piercing unarmed +1 arm(can't attack CF=3: can attack) |
| 51 | Erythrocebus (patas monkeys) | Exalted (Whenever a subordinate you control attacks alone, that creature gets +10 to hit, melee and ranged dmg, AC, Saves, and hp until end of the segment.) <br> + LVL/2 (round down) Mouths <br> Fly 60 ft in a vacuum |
| 52 | Cebus (capuchin monkeys) | Flying (You can fly with maneuverability A.) +2 to Acrobatics checks 1M, 1/d: Mind Thrust(SL=1) |
| 53 | Enhydra (sea otter) | Vigilance (You get 1bP action for the round if you attacked. This action can't be used to physically attack.) <br> You don't need to sleep, eat, or breathe $0,1 / \mathrm{s}$ :Reroll a dice |
| 54 | Tayassu (collared peccary, chaco peccary) | Extra Barbarian Con bonus [Stat-16, x5/2] <br> Invisibility <br> 1S, 1/t: Will save or choose one: target off-target, target dances, target's Z actions locked down for |
| 55 | Bassariscus (ringtails) | Rampage N (You get $+10^{*} \mathrm{~N}$ to hit, melee and or ranged dmg, AC, Saves, and hp until the end of th segment for each creature attacking you in your group. $\mathrm{N}=\mathrm{LVL} / 2$, round down.) +2 to Life Science and Medicine checks <br> 1F: Add +LVL*100 XPV to a weapon/armor as plusses or flags. Can do only once per weapon/arm |


| 56 | Cynictis (yellow mongoose, red meerkata) | Barbarian Dex bonus [Stat-14, x2] <br> Blindsight (vibration) 60ft <br> 1 M : psychokinetic hand or telepathic message |
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| 57 | Tenrec (common tenrec) | Intermediate Con bonus [Stat-13, x3/2] <br> Blindsense (vision) 60 ft while on crystal or metal surface 4 for 5 trading |
| 58 | Dasypus (long-nosed armadillos) | Frenzy N (Whenever you attack and aren't interposed and/or parried, you get $+10^{*} \mathrm{~N}$ to hit, melee and/or ranged dmg until end of the segment. $\mathrm{N}=\mathrm{LVL} / 2$, round down.) <br> Compress to $1 / 8$ size when moving <br> Blindsense (emotion) 30ft |
| 59 | Nycticebus (slow lorises) | Provoke (Whenever you attack, you may force a target to interpose in front of your attacks even if $t$ target has acted.) <br> +4 arms(can't attack CF=3: can attack) <br> +2 to Computers and Engineering checks |
| 60 | Potos (kinkajou) | Provoke (Whenever you attack, you may force a target to interpose in front of your attacks even if $t$ target has acted.) <br> MTG Fear <br> Fly 30 ft |
| 61 | Tursiops (bottle-nosed dolphin) | Barbarian Chr bonus [Stat-14, x2] Ignore penaltys when charging 1M: Energy ray (acid) |
| 62 | Praomys (African soft-furred rats) | $\begin{aligned} & \text { Super Barbarian Con bonus [Stat-18, x3] } \\ & +1 \text { Feat } \\ & 1 \mathrm{~S}:+2 \text { to Stealth checks } \end{aligned}$ |
| 63 | Cricetus (common (or black-bellied) hamster) | Flying (You can fly with maneuverability A.) Dr 5/- <br> Move through marshes and swamps at full speed |
| 64 | Martes (martens, sables) | Double Strike (You attacks as $1 / 2$ a P action.) Your $\mathrm{dl}=\mathrm{lvl} / 2$ round down (max $10 *$ multiplier $)$ +1 Fort saves |
| 65 | Cynocephalus (flying lemurs) | Exceptional Cml bonus [Stat-12] <br> Immune dazzled +2 AC vs trip |
| 66 | Cynictis (yellow mongoose, red meerkata) | Intimidate (Your attacks cannot be countered/interposed/parried/etc. except by constructs or enemis that share a class or alignment with you.) <br> +1 skill point <br> Weapons are vorpal branded |


| 67 | Agouti (pacas) | Shroud (No target from any effects (including your own).) Invisibility Light blindness |
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| 68 | Aepyprymnus (rufous rat kangaroo or rufous bettong) | Super Barbarian Str bonus [Stat-18, x3] <br> +2 to grapple <br> 1F, 1 attack: Roll dmg + LVL/2 dmg. Useful 1/creature |
| 69 | Dasypus (long-nosed armadillos) | Intermediate Wis bonus [Stat-13, x3/2] 1V, Perception check: +2*Wis mod dmg to a construct Can always buy Demolitionist weapons |
| 70 | Crocuta (spotted (or striped, laughing) hyena) | Barbarian Str bonus [Stat-14, x2] <br> Choose one: indigo (stealth, keen senses), crimson (diplomacy, share language), gray (survival, wis ally). +2 to skill and 1 m : cast chosen spell. <br> Acid, cold, electricity resistance 5 |
| 71 | Lemur (lemurs) | Trample (Excess melee and/or ranged damage you deal may be dealt to another target within your reach.) <br> Continuous DPZ and Nondetection to psionics <br> MTG Vigilance |
| 72 | Ellobius (mole-voles) | Exceptional Cml bonus [Stat-12] <br> Can be turned <br> Talons 1d3 piercing natural weapons |
| 73 | Meles (Eurasian (or European) badger) | Ingest (Whenever you deal melee and/or ranged damage to a target, that target loses its top preparer effect.) <br> +2 to Culture, Acrobatics and Athletics skill checks. <br> 1P:Build a Psi8 item of TechL=Up tp LVL |
| 74 | Acomys ((African) spiny mice) | Exceptional Int bonus [Stat-12] <br> Bond w/ally for telepathy 100 ft and higher initiative roll of both. Vulnerable silver |
| 75 | Aepyprymnus (rufous rat kangaroo or rufous bettong) | Lifelink (Damage you deal causes you to be cured that much.) Ferrokinesis (Tk for iron) <br> Amorphous body |
| 76 | Atelerix (African hedgehogs) | Infect (Your unarmed dmg per P action is vile dmg. You may divide it by 10 to deal it to a random instead. Roll a d6 to determine which stat it goes to.) <br> +2 to Engineering and Mysticism checks. <br> 1M: Detect magic or Token spell |
| 77 | Pteromys (Eurasian flying squirrels) | Double Strike (You attacks as $1 / 2$ a P action.) Can be treated as a mount Fusion w/ other Namekians |


| 78 | Acomys ((African) spiny mice) | Super Barbarian Con bonus [Stat-18, x3] +2 to Bluff, Culture, and Diplomacy checks Land movement 40 ft |
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| 79 | Nannospalax (blind mole-rats) | Indestructible (You are immune to Disintegrate and other effects that would destroy your body.) -1 saves vs mind-effecting and +1 dmg per die from mind-effecting effects Cryokinesis (Tk for ice) |
| 80 | Alopex (Arctic fox) | Barbarian Con bonus [Stat-14, x2] Telepathy Immune inhaled poisons |
| 81 | Lagidium (mountain viscachas) | Trample (Excess melee and/or ranged damage you deal may be dealt to another target within your reach.) <br> Continuous DPZ and Nondetection to psionics +2 to Life Science and Medicine checks |
| 82 | Equus (horses etc.) | Intermediate Chr bonus [Stat-13, x3/2] can be turned as a construct +2 to Engineering checks |
| 83 | Microtus (grass (or meadow) voles) | Super Barbarian Cml bonus [Stat-18, x3] <br> 1M: Daze or Telepathic message <br> 1M, 1/d: Disguise self or Supercharge weapon (+4d6 dmg if single target/+ 2 d 6 dmg if group on ne: attack) |
| 84 | Ellobius (mole-voles) | Reach (You can interpose/parry attacks from flying creatures.) +2 to Engineering, Perception, and Physical Science checks You can't be backstabbed |
| 85 | Oryctolagus (European rabbits) | Infect (Your unarmed dmg per P action is vile dmg. You may divide it by 10 to deal it to a random instead. Roll a d6 to determine which stat it goes to.) <br> +2 vs charm and compulsion <br> Sense through crystal vision |
| 86 | Macroscelides (short-eared (or black eared) elephant-shrew) | Super Barbarian Cml bonus [Stat-18, x3] 1F, 1 attack: Roll dmg + LVL/2 dmg. Useful $1 /$ creature Blindsense (vision) 60ft while on crystal or metal surface |
| 87 | Rousettus (rousetttes, dog fruit bats) | Intermediate Str bonus [Stat-13, x3/2] <br> +2 AC vs disarm <br> +2 to Perception checks |
| 88 | Phoca (hair seals) | Extra Barbarian Dex bonus [Stat-16, x5/2] 3 for 1 of ability scores Continuous nondetection and invisibility |


| 89 | Pan (chimpanzees) | Exalted (Whenever a subordinate you control attacks alone, that creature gets +10 to hit, melee and ranged dmg, AC, Saves, and hp until end of the segment.) <br> You have no gender <br> Considered running start for athletics checks to jump |
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| 90 | Glirulus (Japanese dormouse) | Changeling (This thing counts as all racial subtypes.) <br> Breath weapon cold ( $\mathrm{E}=2,1 / 3$ r or $3 / \mathrm{d}$, = current hp, BW save: $1 / 2$ ) Your Cod Piece has a spandex dmging shield ( $100 \%$ melee $/ \mathrm{missile}$ ) |
| 91 | Trichosurus (brushtailed possum) | Barbarian Cml bonus [Stat-14, x2] Free alternate personality 1 CF lower Blindsense (thought) 30ft |
| 92 | Cricetus (common (or black-bellied) hamster) | Infect (Your unarmed dmg per P action is vile dmg. You may divide it by 10 to deal it to a random instead. Roll a d6 to determine which stat it goes to.) <br> Construct traits 1/d, when rolling Engineering check: +1 d 6 to roll |
| 93 | Bradypus (three-toed sloths) | Intermediate Cml bonus [Stat-13, x3/2] <br> Burrowing 5 <br> Resistance 5 to acid, cold, electricity, and fire |
| 94 | Jaculus (desert jerboas) | Defender (You cannot physically attack.) <br> +2 to saves vs illusion, paralysis, poison, polymorph, sleep, and stunning +3 to Athletics checks to climb |
| 95 | Psammomys (fat sand rats) | Exceptional Wis bonus [Stat-12] 30 ft land movement Construct traits |
| 96 | Hippopotamus (hippopotamus) | Extra Barbarian Cml bonus [Stat-16, x5/2] <br> You have a long neck (if have a bite/breath weapon, can bite/breath on +1 groups) +2 to Mysticism checks |
| 97 | Dasyuroides (kowari) | Frenzy N (Whenever you attack and aren't interposed and/or parried, you get $+10 * \mathrm{~N}$ to hit, melee and/or ranged dmg until end of the segment. $\mathrm{N}=\mathrm{LVL} / 2$, round down.) +2 to Engineering checks <br> Whenever you dmg a creature that creature loses LVL's worth of A actions |
| 98 | Tamandua (collard anteaters) | Intermediate Cml bonus [Stat-13, x3/2] 1d3 bludgeoning unarmed Vampire vulnerabilities |
| 99 | Aepyprymnus (rufous rat kangaroo or rufous bettong) | Changeling (This thing counts as all racial subtypes.) <br> Fly 30 ft <br> Telepathy |


| 100 | Oryctolagus (European rabbits) | Defender (You cannot physically attack.) <br> +2 to saves vs poison <br> $1 \mathrm{~V}:$ Roll into a ball and $+5 \mathrm{w} /$ total defence action |
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