

Student Name	Student Code	1	2	3	4	5	6	7	8	9	10	11	12	%Avg
Ariel Anansi	91233	0	33	0	★	0	12	0	0	20	0	17	17	14%
Artimis Avilano	91778	50	0	0	★	50	12	0	0	20	0	33	0	16%
Bartolome Ball	91583	0	33	0	★	0	0	33	33	20	0	17	0	16%
Jacinta Bates	91766	50	33	50	50	0	38	0	0	40	20	33	0	24%
Kristina Bue	91243	50	0	50	50	★	62	0	67	20	0	0	17	32%
Daniel Dallas	90699	50	0	50	50	0	12	33	0	20	0	50	0	18%
Eleanor Donatello	91595	0	0	0	★	50	12	33	17	0	20	0	17	16%
Jeri Hall	91490	0	0	0	★	0	12	0	17	20	0	0	0	10%
Malique Hassan	91224	0	0	0	★	50	25	67	33	40	20	50	0	30%
Evita Howard	91791	50	0	0	50	50	25	33	50	20	40	17	0	26%
Johannes Johnson	91622	0	33	0	50	50	25	33	0	40	40	33	17	26%
Ignatio Jovanes	91268	50	33	0	50	50	0	33	33	20	0	33	17	22%
Kyrie Kostanzo	90730	★	33	0	50	50	12	★	67	40	20	33	17	38%
Maria Maldolorez	91836	0	0	0	50	0	25	0	17	40	20	0	0	14%
Rodger Moore	91666	50	0	50	★	0	0	0	17	20	0	33	0	16%
Tina Mestaphio	91765	★	0	0	50	50	38	67	50	60	40	17	33	40%
Jaqualine Oliphant	91849	★	0	0	50	50	0	67	17	40	20	33	17	26%
Mohammed Mastic	40225	0	33	50	50	0	25	0	0	20	20	33	0	18%
Josephine Palmer	70392	0	0	0	50	50	12	33	17	40	40	33	33	26%
Trisha Robbins	91438	0	33	50	50	50	12	0	17	20	20	17	33	22%
Robin Williams	90304	0	0	0	★	50	12	33	17	40	40	17	17	24%
Count: 21	% Avg	31	13	14	69	33	18	27	22	29	17	24	11	23%

1. HER Cellular genetics
2. HER Structure and function of DNA in cells
3. HER Genetic mechanisms and inheritance
4. HER Mutations
5. HER Modern genetics
6. EVO Mechanisms

7. EVO Diversity of Life/Speciation
8. DIV Classification systems/Biodiversity
9. DIV Ecosystems/Homeostasis
10. CEL Cell structure and function
11. CEL Cellular processes
12. PRE Prerequisite Questions