Science 3 to 4 answers
100M. 1) fish 2) amphibian 3) reptile 4) bird 5) mammal

Javelin Any species which fit the criteria.

200M. 1) 6, 3   2) 8, 2   3) foot, shell   4) are not   5) true, false, true

Discus	**Group 1 (Insects)**	**Group 2 (arachnids)**	**Group 3 Molluscs**
	ant	tarantula	slug
	bee	scorpion	garden snail
	wasp	wolf spider	octopus
	house fly		

Weight Lifting 1) deciduous trees 2) coniferous trees   3) fungi   4) algae   5) ferns

Steeple Chase 1) ladybird   2) rove beetle   3) butterfly   4) housefly   5) spider   6) worm 7) centipede   8) woodlouse 9)   snail 10) slug

Science 4 Answers
100M. 1) polar bear 2) squirrel   3) shark   4) otter 5) elephant   6) cheetah   7) owl 8) frog 9) earthworm   10) cactus

Javelin 1) P   2) D   3) RF   4) O   5) FW   6) O 7) RF   8) FW   9) P   10) FW (mistake)

200M. 1) lettuce, snail, thrush, hawk
2)   rose, green fly, great tit, sparrow hawk
3)   algae, pond snail, fish, otter
4)   grass, rabbit, fox
5)   grass, antelope, lion
6)   plankton, fish, seal, polar bear
7)   plant nectar, moth, bat
8)   vegetation, worm, crustacean, fish, otter
9)   dead plants, worms, badger
10)   seaweed, whelk, crab, seal

Discus
Fly - frog
Mouse – owl
Eel – otter
Slug – blackbird
Roe deer –   eagle
Hare –   fox
Starfish –   gull
Zebra – lion
Chicken –   person
Tadpole -   diving beetle

Weight Lifting 1) habitat, 2) blubber, streamlined, small ears, oily fur, webbed feet, 3) herbivores 4) super predator
5)   eyes/nose high on head, damp skin, webbed feet, strong back legs, sticky tongue – hinged at back

Steeple Chase 1) green plants, 2) sunlight, 3) chlorophyll, 4) water, 5) carbon dioxide, 6) primary consumers, 7) herbivores, 8) secondary consumers, carnivores, 9) omnivores