

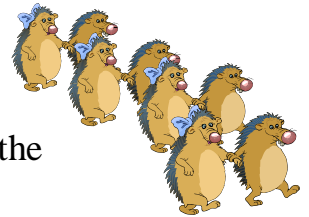


Orienteering

Getting to know The Zoo

1. The object of this exercise is to become familiar with the layout of the Zoo and at the same time find out a few facts about some animals.
2. The order in which you go to each point is up to the group (some planning before you start will help you greatly).

3. Rules:
 - the group must stay together at all times, and stay on the paths.
 - there is to be NO running between checkpoints. All groups must walk.



4. To find the answers you may have to
 - look closely at the animals



- look closely at the enclosure the animal is kept in
- carefully read the signs.

Have Fun!



CHECKPOINT	ANIMAL	QUESTION
7G		These birds look like the branches they are resting on. They are called _____
13C		What are 2 big differences between the large & small species in this enclosure? 1. _____ 2. _____
5F		If you stay here too long, these animals might tell you to “move it, move it.”
10C		Which of the animals found here has a name describing its habitat? _____
5M		I am a large animal from the rainforests of Sumatra in Indonesia. I often rest during the day. Is the animal threatened? YES/NO What animal does the threatened sign show? _____
9H		How does this Australian predator find its food? _____
5J		These tree living animals can be found in natural habitat areas of South Australia. TRUE or FALSE?
4Q		Find out 2 things zoos are trying to do to save this animal. 1. _____ 2. _____
8S		Does this animal get its power from front or back flippers when it swims? _____
12U		Find the birds nearby which can swim. Describe their nesting places in the enclosure. _____

Correct answers:

10

CHECKPOINT	ANIMAL	QUESTION
7G	Tawny frogmouth	These birds look like the branches they are resting on. They are called <u>Tawny frogmouths</u>
13C	Freshwater crocodile & turtles	What are 2 big differences between the large & small species in this enclosure? <u>Long toothed snout / big mouth / long tail / shell etc.</u>
5F	Ring-tailed Lemur	If you stay here too long, these animals might tell you to “move it, move it.”
10C	Yellow-footed Rock-wallaby	Which of the animals found here has a name describing its habitat? <u>Yellow-footed rock wallabies</u>
5M	Sumatran tiger	I am a large animal from the rainforests of Sumatra in Indonesia. I often rest during the day. Is the animal threatened? <u>YES</u> /NO What animal does the threatened sign show? <u>Rhino</u>
9H	Tasmanian devil	How does this Australian predator find its food? <u>Scavenges at night</u>
5J	Matschie's tree kangaroo	These tree living animals can be found in natural habitat areas of South Australia. TRUE or <u>FALSE</u> ?
4Q	Sumatran orangutan	Find out 2 things zoos are trying to do to save this animal. 1. <u>Breeding animals in zoos</u> 2. <u>Returning animals to the wild</u>
8S	Australian sealion	Does this animal get its power from front or back flippers when it swims? <u>Front</u>
12U	Little or fairy penguin	Find the birds nearby which can swim. Describe their nesting places in the enclosure. <u>Nest is burrows in rocky crevices</u>

Correct answers:

