On the Subject of Zoos

Ruff! Roar! Meow! Warble! Neigh! Tweet! Mew! Cock-a-doodle-doo! Honk! Baa! Bark! Bellow! Crow! Cha-caw! Buzz! Growl! Ribbit! Coo! Caw! Gobble! Screech! Whinny! Bleat! Hee-haw! Chirrup! Arf! Croak! Chirp! Squawk! Woof! Bow-wow! Cluck! Snort! Yap! Click! Squeal! Oink! Hoot! Moo! Squeak! Howl! Bah-gawk! Purr! Hiss! Quack!
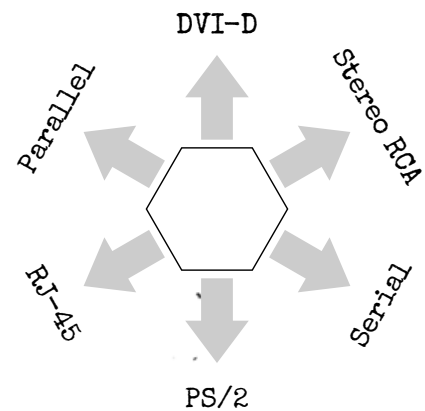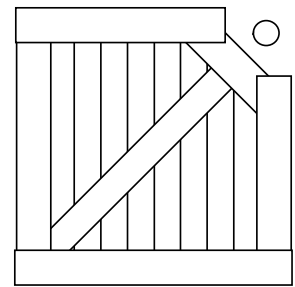
Using the two animals displayed on the module, find the starting position in the grid on the next page.
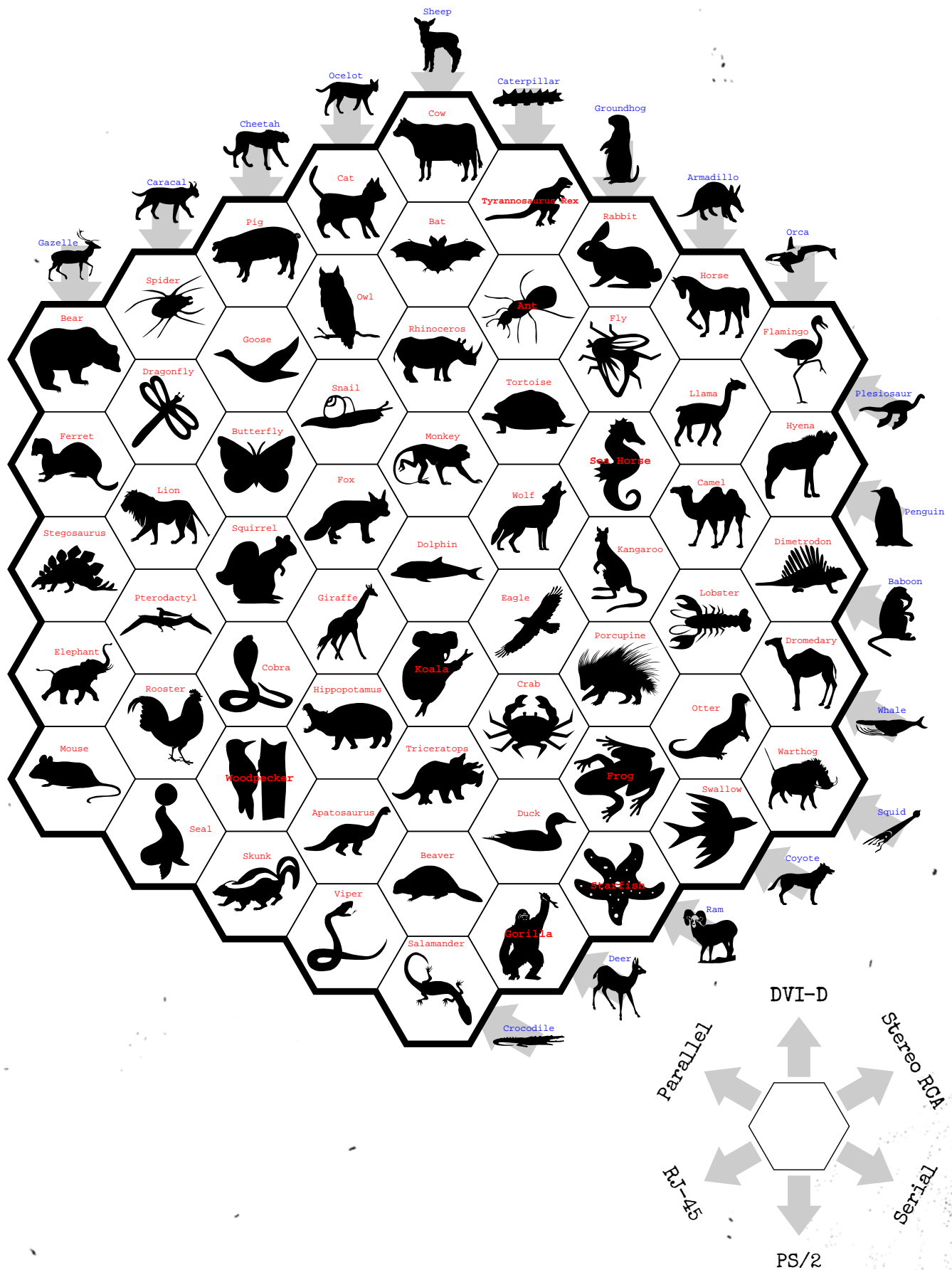
Refer to the direction chart on the right to translate port types to a direction.

Out of the port types whose associated direction allows you to form a straight line of 5 animals from the starting position, find the line pertaining to the port type of which the bomb has the most ports (including zero) that is not tied with another such port type.

If no port type satisfies this condition, form a straight line of 5 animals by moving two steps at a time. There is always only one direction in which this is possible.

Open the sliding door on the module. Press the animals in the order they appear in the line. Avoid pressing the animals that aren't in the line. You must do this within 6 seconds before the door closes again.

Sheep
Ocelot
Cheetah
Caracal
Gazelle
Caterpillar
Groundhog
Armadillo
Orca
Plesiosaur
Penguin
Baboon
Whale
Squid
Coyote
Ram
Deer
Crocodile

Cow
Cat
Pig
Spider
Bear
Dragonfly
Ferret
Lion
Stegosaurus
Pterodactyl
Elephant
Rooster
Mouse
Seal
Skunk
Viper
Salamander
Goose
Butterfly
Squirrel
Cobra
Hippopotamus
Woodpecker
Apatosaurus
Beaver
Owl
Snail
Fox
Giraffe
Triceratops
Duck
Bat
Rhinoceros
Monkey
Dolphin
Eagle
Crab
Koala
Gorilla
Starfish
Frog
Swallow
Duck
Tyrannosaurus Rex
Ant
Tortoise
Wolf
Sea Horse
Kangaroo
Porcupine
Rabbit
Horse
Fly
Llama
Camel
Lobster
Otter
Warthog
Flamingo
Hyena
Dimetrodon
Dromedary

DVI-D
Parallel
Stereo RCA
RJ-45
Serial
PS/2