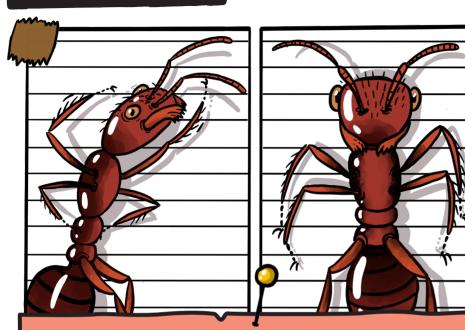


WANTED RED IMPORTED FIRE ANT



Length: 1.5-5 mm Colour: mostly brown shades

Lifespan: 30-180 days, 2-6 years for the queen Weapons: mandibles, sting with a poison sac

Crimes: stinging, biting, digging

Turf: buildings, gardens, electric appliances

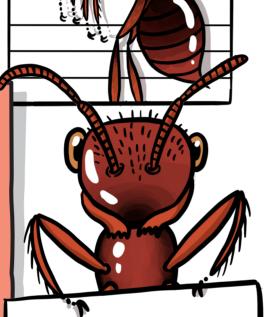
Nationality: Central and South America, parts of North

America, parts of Asia, Australia, New Zealand, a few

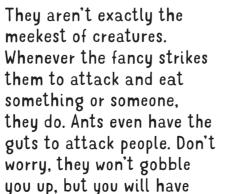
Caribbean islands

Special characteristics: the queen has wings during the

mating season

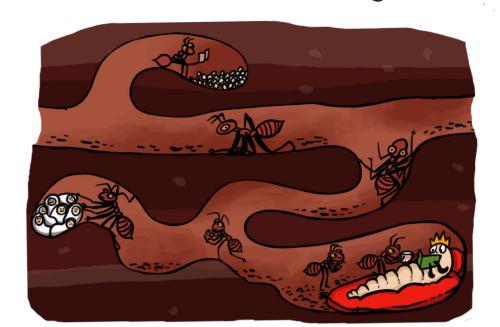


Alias: Solenopsis



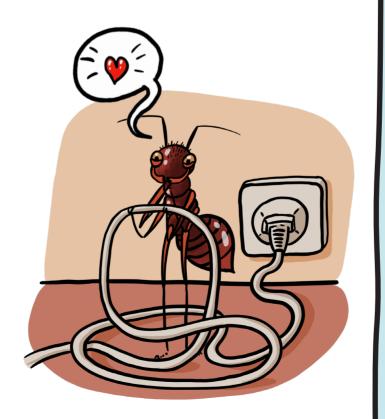
some very painful bites.





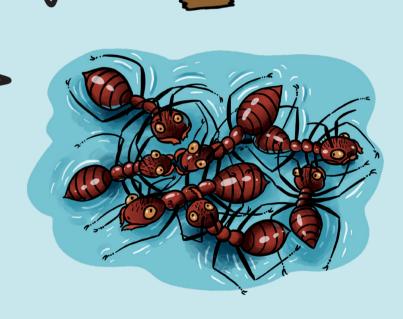
YIPPEE, GUYS, ELECTRICITY!

Fire ants are fascinated with the electromagnetic field that surrounds electric appliances, luring and attracting more and more ants. They don't treat the appliances with scrupulous care, though, and destroy them instead. In the worst case scenario, a fire can break out.



MONUMENTAL COMMUNITY

Just like other ants, fire ants live in large families colonies. A single colony can have up to 400 000 members! It consists of workers. soldiers, males, and a queen. Their dwellings are enormous, but while digging their underground tunnels, ants can cause structural damage to houses where people live.



WHAT TO DO?

Be careful. Dealing with these ants is very, very difficult. They can handle pretty much anything. Fire ants can also form living bridges or floating islands, meaning that water doesn't catch them unawares either. They hold onto one another with their legs and mandibles, their hairs full of air bubbles - and on they go.





OUCH!



WANTED NORTHERN RACOON

Alias: lotor



Length: 40-72 cm Weight: 3.5-9 kg

Colour: grey, with black spots Lifespan: 3 years

in the wild, up to 20 years in captivity

Weapons: nimble paws, sharp teeth and claws

Crimes: plunder and robbery

Turf: near waste dumps, orchards,

henhouses, households

Nationality: North and Central America,

parts of Europe, small regions in Asia

Special characteristics: black face mask

Mitigating circumstances: helps with small

animal control and plant dissemination

FAVOURITE FOOD? JUST ABOUT ANYTHING, REALLY!

Racoons love to eat till they're bursting. They're very persistent while searching for food, and gobble up everything that can be gobbled up as soon as they find it. Garbage or fresh food - doesn't matter. When it comes to plants, maize and fruits are especially yummy. Whenever racoons are hungry for something animal-based, they go pillage the nearest henhouse.



A peculiar habit can be observed with racoons they dip their food in water. Zoologists have been
wracking their brains for an explanation. Maybe
this makes their paws softer and helps them grope
around better; maybe they like to imagine that
they've just caught their food in a water course.
At any rate, their love of washing their food caused
people of many different nations to give them
a name which reflects this strange hobby.





I'LL BE DAMNED IF I CAN'T GET IN...

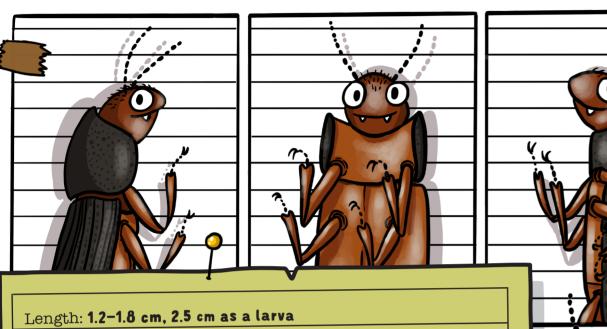
While snooping around, racoons often try to get inside human dwellings. It probably won't come as a surprise that they love barns, kitchens, and pantries most of all. But sometimes they miscalculate... and become stuck! Air conditioning pipes or flues are one of the frequent traps. If this occurs, someone has to take pity on the poor racoon and set it free.

WHAT TO DO?

Unless you want racoons to pay you an unexpected visit, you should take care to always close all windows and doors at night. And to avoid drawing them in unnecessarily, you definitely shouldn't feed wild racoons that are roaming around your house.



WANTED MEALWORM BEETLE



Colour: black, brown as a larva

Lifespan: ca 3 months, 360-500 days as a larva

Weapons: hungry mouth Crimes: gobbling and eating

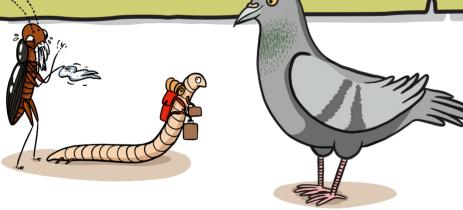
Turf: kitchens, pantries, storehouses, mills, granaries,

rendering plants Nationality: basically all over the world

Special characteristics: attracted to light

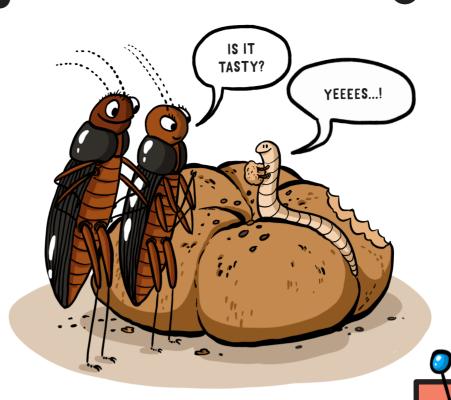
Mitigating circumstances: helps decompose plant materials

in the wild



A CAB, PLEASE!

Adult mealworms are excellent flyers. Larvae, however, can't fly - they have no wings! To be able to see and expand into the world, they use two types of taxi service - human transport (taking a comfortable ride with transported goods), or birds, their feathered buddies.



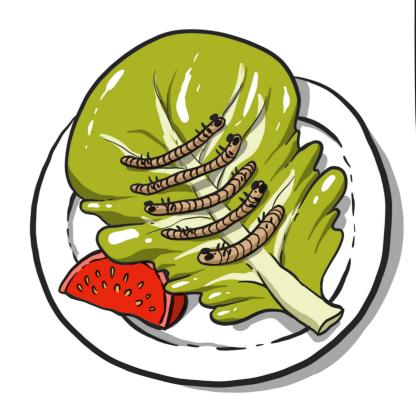
DELICIOUS!

Alias:

Tenebrio

molitor

You may have heard of flour-worms, or rather that they're a good treat for many animals, and increasingly for people. Flour-worms are mealworm larvae. You could say it's a food of the future: it's low-calorie and contains many beneficial substances.



GLUTEN-FREE DIET NOT AN OPTION

If they fall on hard times, mealworms can survive up to four months without food. But if the opportunity arises, they love to stuff themselves full, adults and larvae alike. They enjoy grains most of all, along with flour, baked goods, bran, groats, or rice. The havoc they wreak in storehouses is especially nasty.

WHAT TO DO?

If you aren't growing mealworms intentionally and don't want them to feast on your food, there's a pretty simple advice - get some glass or porcelain jars with good lids. They'll keep hungry insects at bay.





