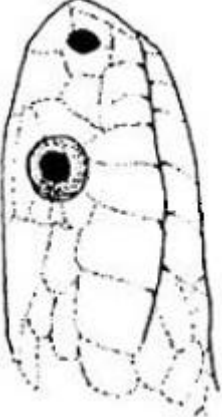
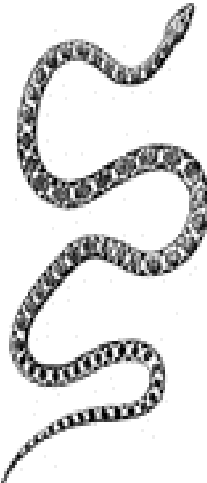
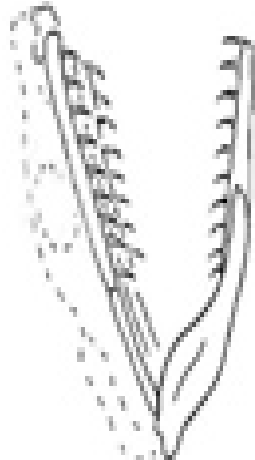
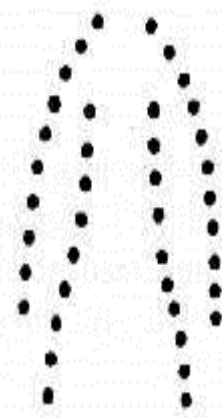
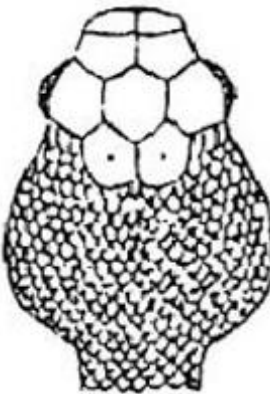
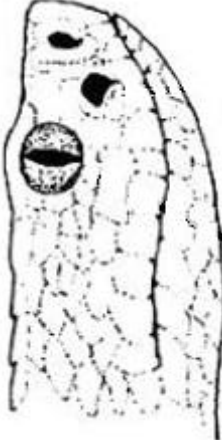
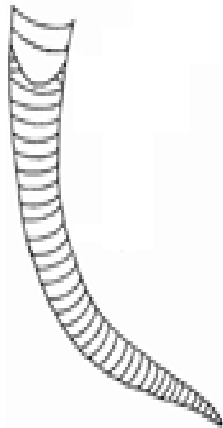
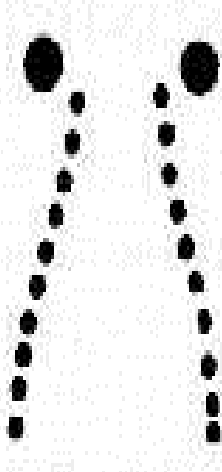


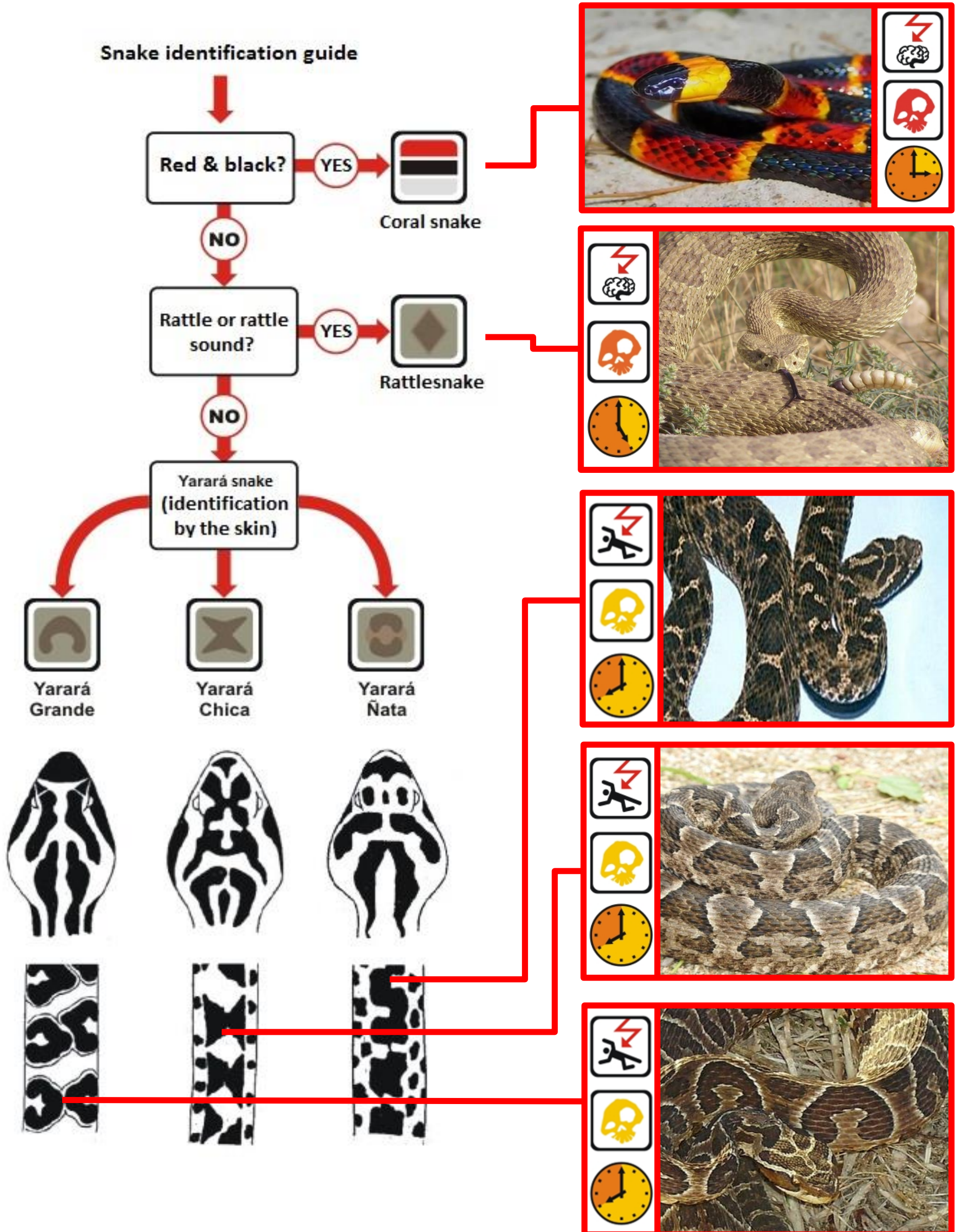
Come riconoscere i serpenti velenosi

How to identify venomous snakes

Tipo di serpente <i>Snake type</i>	Testa <i>Head</i>	Pupilla <i>Pupil</i>	Corpo <i>Body</i>	Ventre <i>Belly</i>	Denti <i>Teeth</i>	Morso <i>Bite</i>	Ulteriori segni distintivi <i>Additional distinguishing marks</i>
 Non Velenoso <i>Non-Venomous</i>							
 Velenoso <i>Venomous</i>							 

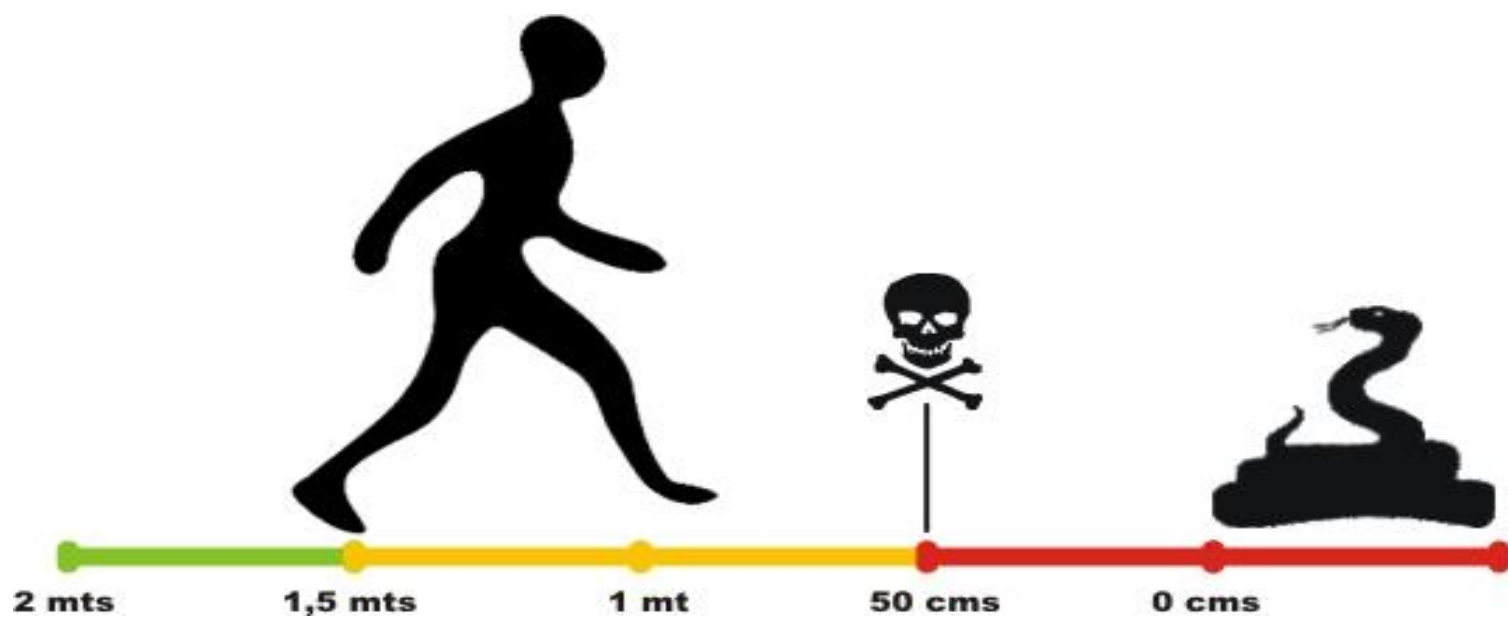
Guida ai serpenti velenosi del Centro-America

Central-America venomous snakes guide



Distanza di sicurezza

Safety distance



Raccomandazioni per il serpente corallo

Recommendations for coral snake

Al fine di riconoscere il “vero” serpente corallo è utile ricordarsi la seguente filastrocca...

“Nero su giallo serpente corallo.

Rosso su nero non è quello vero!”

In order to identify the “real” coral snake is useful remembering the following rhyme...

“Red touches yellow, kills a fellow.

Red touches black, safe for Jack!”