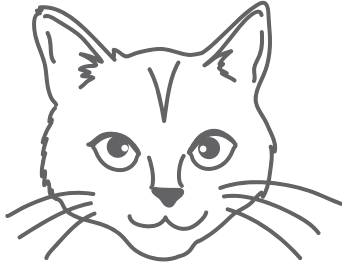


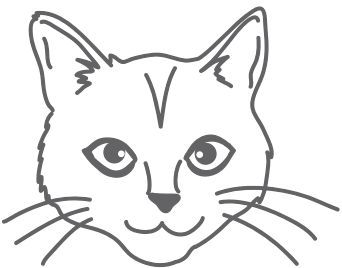
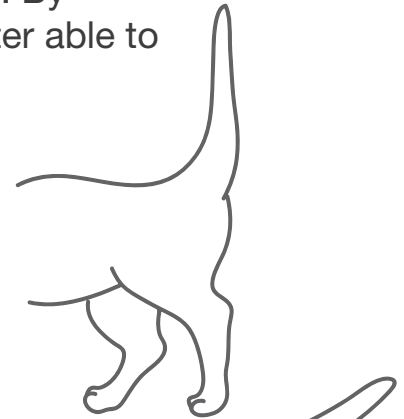
CAT BODY LANGUAGE

Cats communicate with their eyes, ears and tails. By understanding how cats communicate you will be better able to predict and understand what a cat is feeling.



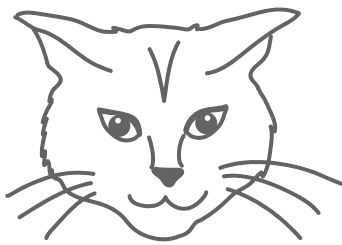
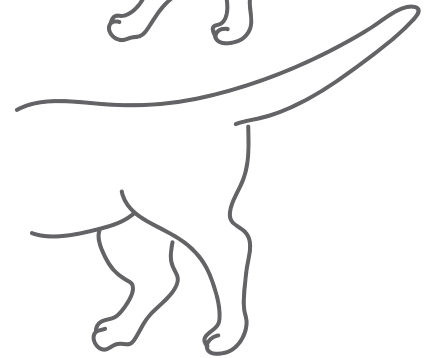
Content and friendly

Ears are up, forward and slightly outward.
Pupils are normal.
Tail is held high.



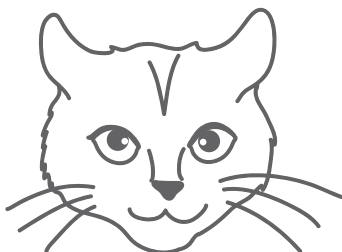
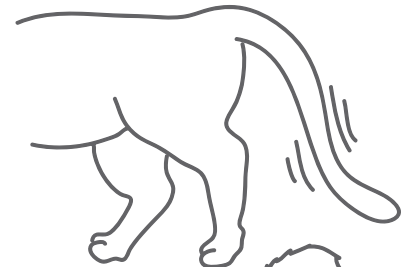
Alert

Ears are slightly rigid.
Eyes are wider.
Tail is slightly raised and may have a soft curve.



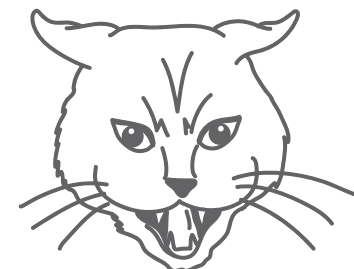
Annoyed/defensive

Ears are turned outward and flattened.
Pupils are dilated.
Tail is horizontal or down and twitching from side to side.



Anxious/fearful

Ears are turned back and down.
Pupils are fully dilated.
Tail is curved and puffed out.



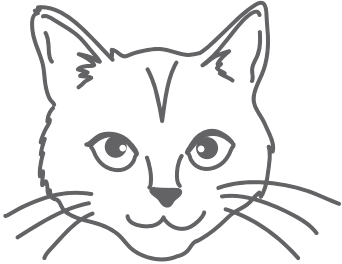
Aggressive and fearful

Ears are flattened to head.
Pupils are greatly dilated.
Tail is straight up. (Aggressive)
Tail is straight up and puffed out. (Fearful)

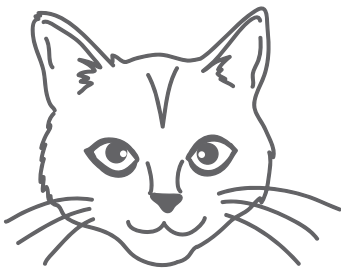
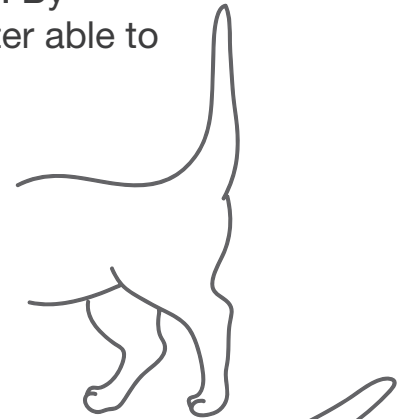


CAT BODY LANGUAGE QUIZ

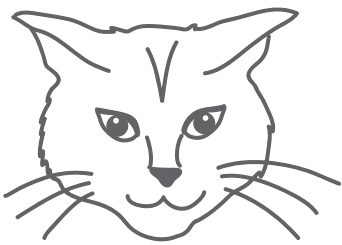
Cats communicate with their eyes, ears and tails. By understanding how cats communicate you will be better able to predict and understand what a cat is feeling.



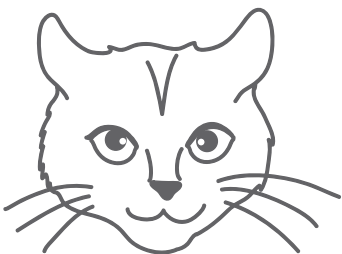
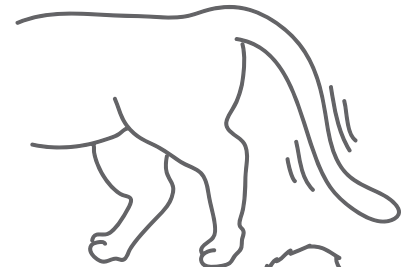
Ears are up, forward and slightly outward.
Pupils are normal.
Tail is held high.



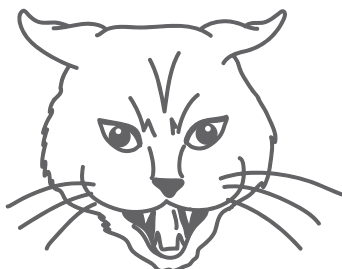
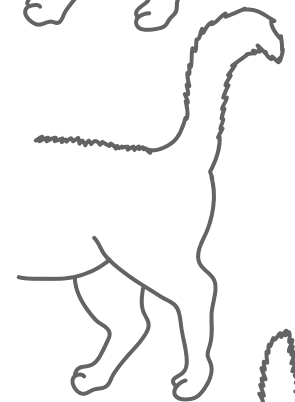
Ears are slightly rigid.
Eyes are wider.
Tail is slightly raised and may have a soft curve.



Ears are turned outward and flattened.
Pupils are dilated.
Tail is horizontal or down and twitching from side to side.



Ears are turned back and down.
Pupils are fully dilated.
Tail is curved and puffed out.



Ears are flattened to head.
Pupils are greatly dilated.
Tail is straight up and puffed out.

