
















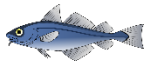






Nom: _____

Date: _____

Les fréquences entendues par différents animaux

Animal	Fréquences entendues (Hz)
 Humain	20 - 20 000
 Chauve-souris	2 000 - 110 000
 Éléphant	16 - 12 000
 Dauphin	1 000 - 130 000
 Baleine bleue	5 - 120 000
 Girafe	5 - 120 000
 Chat	30 - 50 000
 Chien	50 - 46 000
 Rat	200 - 76 000
 Poule	125 - 2 000
 Cheval	55 - 35 300
 Vache	23 - 35 000
 Souris	1 000 - 100 000
 Lapin	360 - 42 000
 Mouton	100 - 30 000
 Hibou	200 - 120 000
 Poisson rouge	20 - 3 000
 Thon	50 - 1 100
 Tortue	20 - 1 000
 Grenouille	100 - 3 000
 Pigeon	5 - 10 000
 Canari	250 - 8 000

Sources : [https://phys.libretexts.org/Bookshelves/Waves_and_Acoustics/Book%3A_Sound_-_An_Interactive_eBook_\(Forinash_and_Christian\)/09%3A_The_Ear_and_Perception/02%3A_Beats/9.2.04%3A_Animal_Hearing](https://phys.libretexts.org/Bookshelves/Waves_and_Acoustics/Book%3A_Sound_-_An_Interactive_eBook_(Forinash_and_Christian)/09%3A_The_Ear_and_Perception/02%3A_Beats/9.2.04%3A_Animal_Hearing)
<https://www.infogrades.com/science-infographics/animal-hearing-ranges-compared-to-human/>
<https://visual.ly/community/Infographics/animals/hearing-ranges-animals-which-animals-hear-best>

