Drawing Source Material: Shells & Spirals

A collection of imagery and sources which you can use to prompt drawing in schools and community groups.

Please note that this page contains links to external websites and has videos from external websites embedded. At the time of creating, AccessArt checked all links to ensure content is appropriate for teachers to access. However external websites and videos are updated and that is beyond our control.

Please <u>let us know</u> if you find a 404 link, or if you feel content is no longer appropriate.

We strongly recommend as part of good teaching practice that teachers watch all videos and visit all websites before sharing with a class. On occasion there may be elements of a video you would prefer not to show to your class and it is the teacher's responsibility to ensure content is appropriate. Many thanks.

Shells

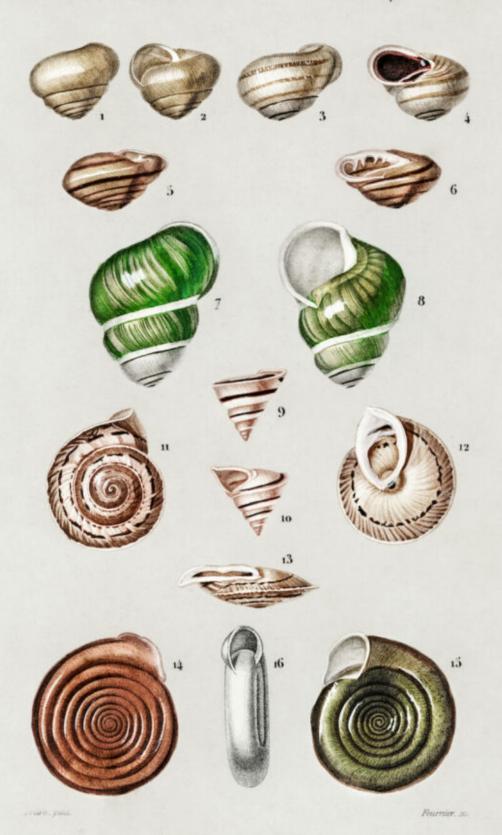
Use the films below to enable children to explore drawing shells. Try to create a sense of momentum — for example you might pause the video 4 times

and ask the pupils to make a 1 minute, 2 minute, 3 minute and 4 minute drawing at each pause.

Encourage close and slow looking by talking as they draw — use your voice to attract their attention to qualities of the shells.

Try the same exercise using different materials, ie handwriting pen, ink and nib, pastel, watercolour...

Charles Dessalines



1.2 Melice rechiferme (llelix epistylium Matt) 3,4 Melice macresteme (llelix vittata, Matt.)
5.6 Melice sinuice (llelix sinuata, Matt.) 7,8 Melice multicelere (llelix polyebroa, Samin.)
9.10 Melice Syramodelle (llelix Peramodella Bigor) 11,12,13 Melice de Lister (llelix Listeriana, Gray)
14,13,16 Melice polyegire (llelix polyegirata, Rom.)

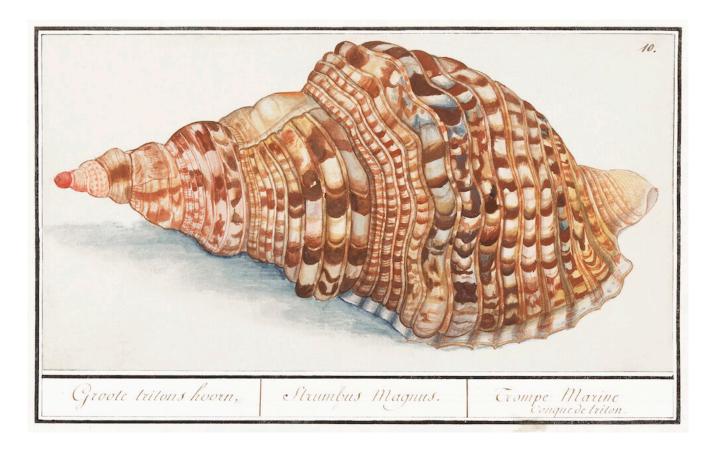


1. Nerince Interculouse (Nerina nodosa My) _2 Cerite chemille. (Cerithium aluco, Dage)

3. Justinelle poire (Turbinella perum, tont) 4 Cancellaire ettuse (Cancellaria obuse ses

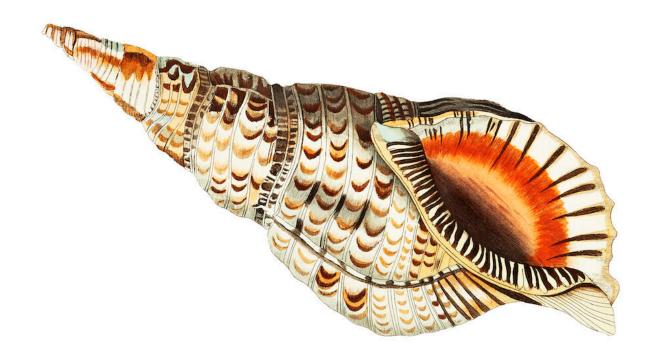
3 . Pascatt longine de (Fustis longirostris Not) 6 . Recher palme de Revier (Murex palsa rose tom)

Anselmus Boëtius de Boodt



Common Triton Horns, Charonia tritonis (1596-1610) by Anselmus Boëtius de Boodt. Original from the Rijksmuseum.

George Shaw



Tritonian murex or Sea trumpet illustration from The Naturalist's Miscellany (1789-1813) by George Shaw (1751-1813)

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Pathway: Spirals



This is featured in the 'Spirals' pathway using sketchbooks to make visual notes



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