



a.a.2020-21



Sussidiario per immagini



ARASAAC



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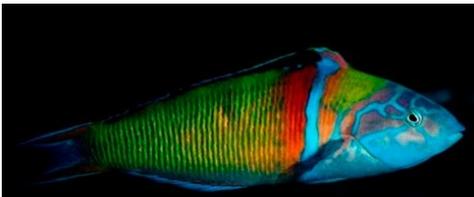


Titolo I PESCI

Progetto TFA SOSTEGNO GRUPPO 8

Ordine SECONDARIA DI PRIMO GRADO

Area Disciplinare SCIENZE



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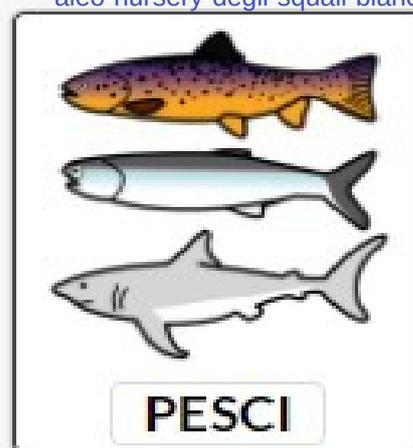
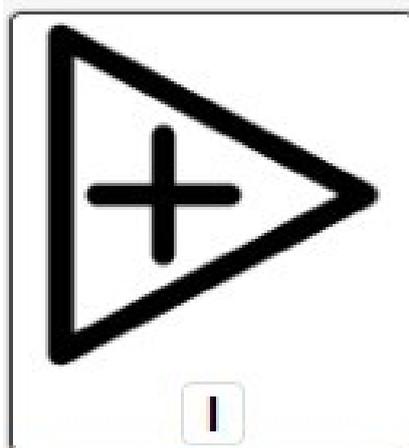
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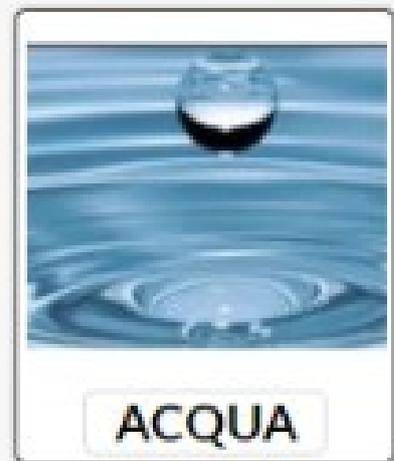
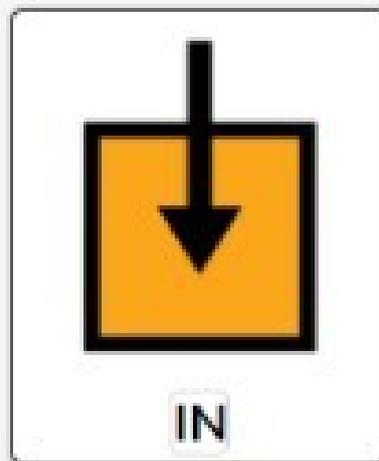
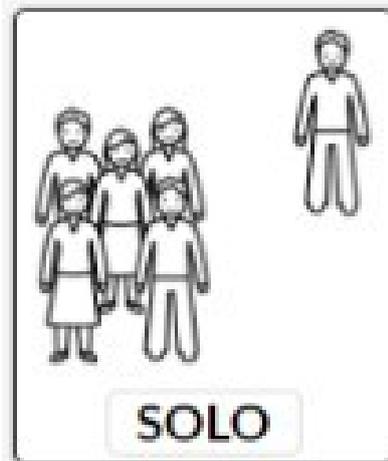
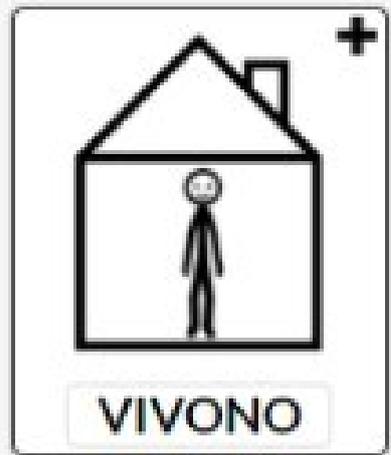
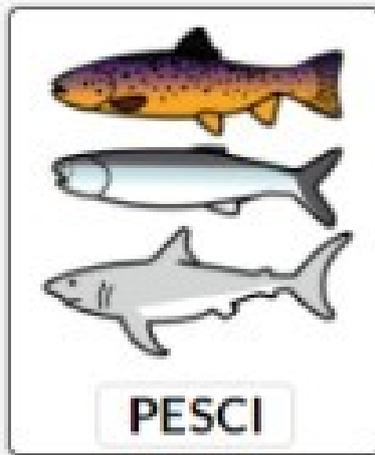
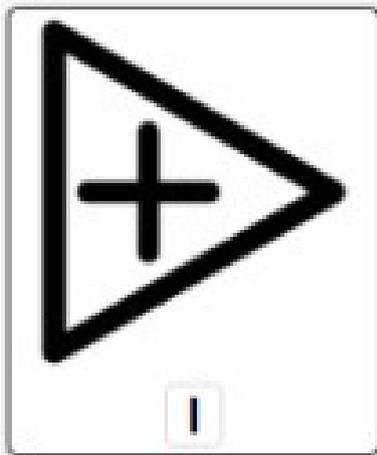


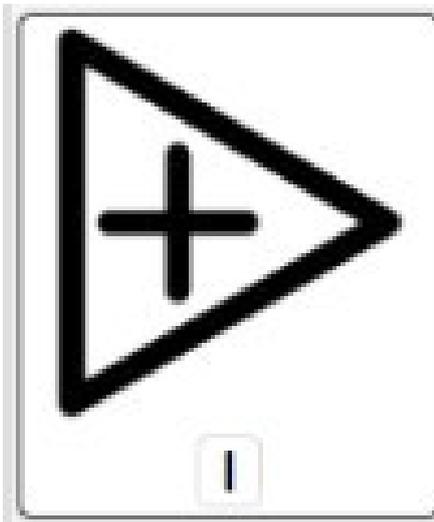
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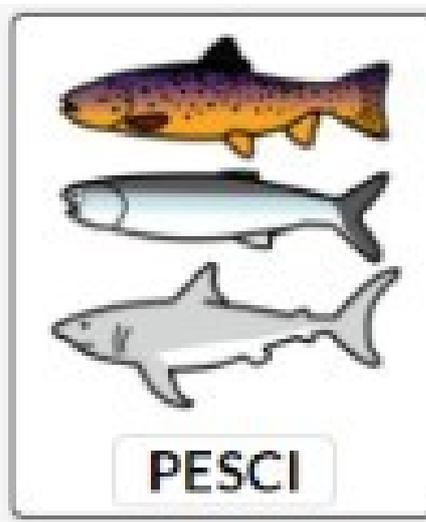
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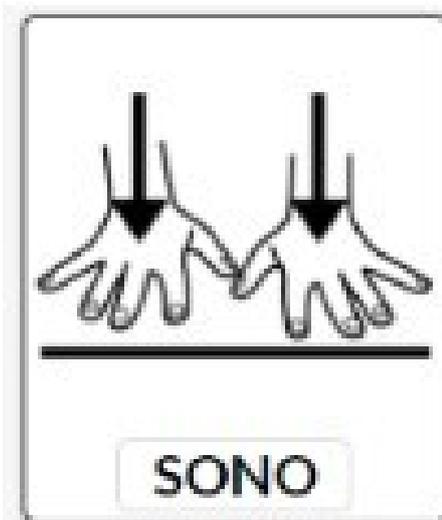




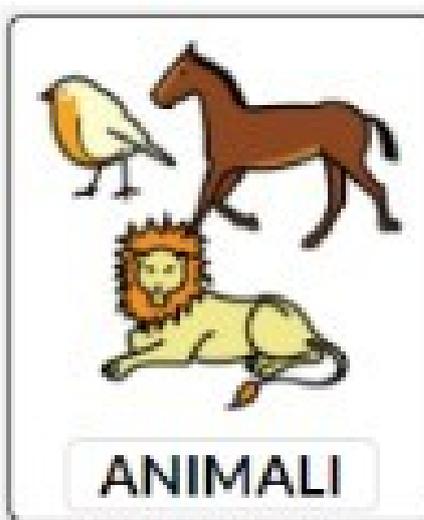
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PESCI



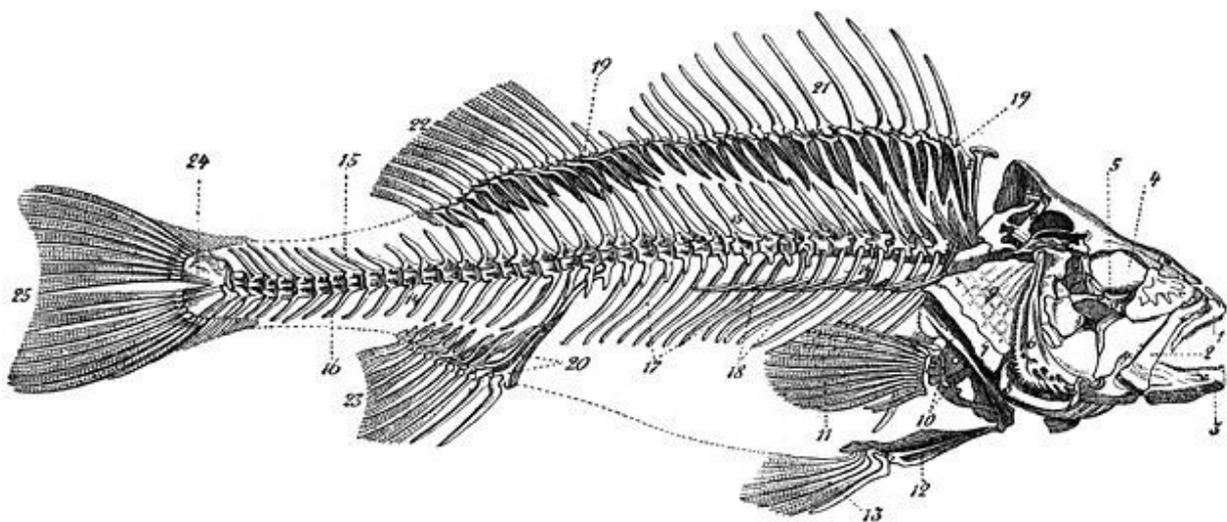
SONO



ANIMALI



VERTEBRATI

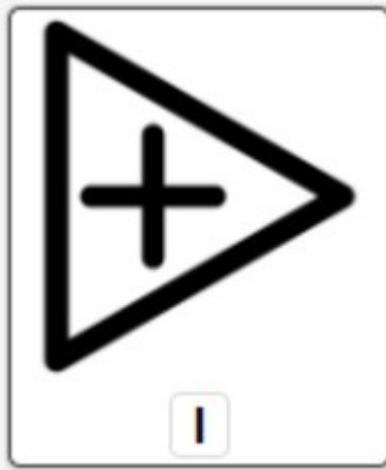


Scheletro di un trespolo.

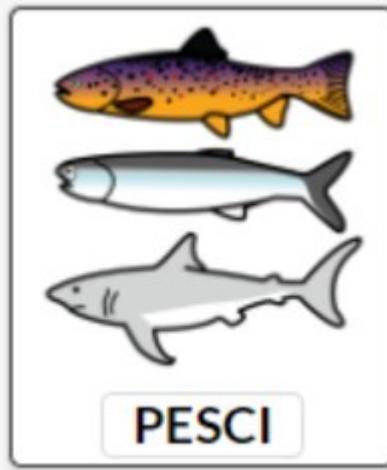
1 Mascellare, 2 Arco ioide, 3 Dentale, 4 Orbita oculare, 5 Osso dell'orbita oculare, 6 Preopercolare, 7 Subopercolare, 8 Interopercolare, 9 Opercolare, 10 Ossa del Cingolo scapolare, 11 pinne pettorali, 12 ossa del cingolo pelvico, 13 pinne ventrali, 14 colonna vertebrale, 15 processo vertebrale superiore, 16 processo vertebrale inferiore, 17 costole ventrali, 18 costole dorsali, 19 pterigofori della pinna dorsale, 20 pterigofori della pinna anale, 21 spine della pinna dorsale, 22 raggi della pinna dorsale, 24 placche caudali, 25 pinne caudali.

Di Schul-Naturgeschichte 1891, Pubblico dominio, <https://commons.wikimedia.org/w/index.php?curid=33053>

VERTEBRATI



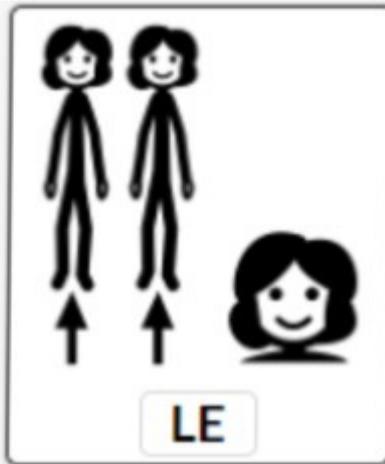
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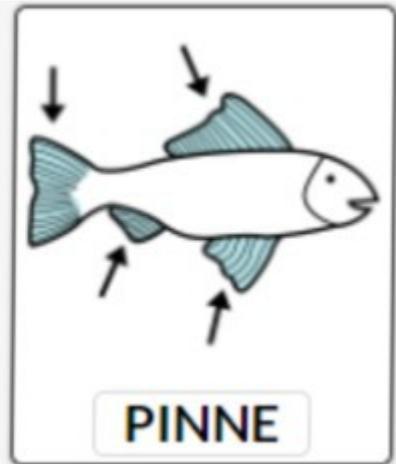
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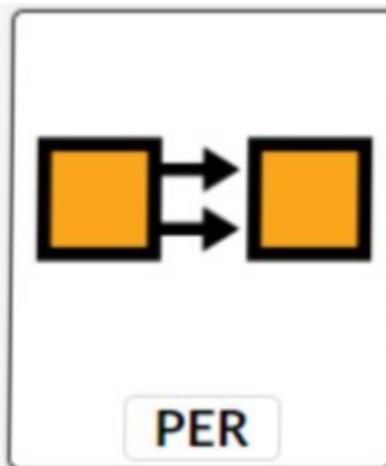
HANNO



LE



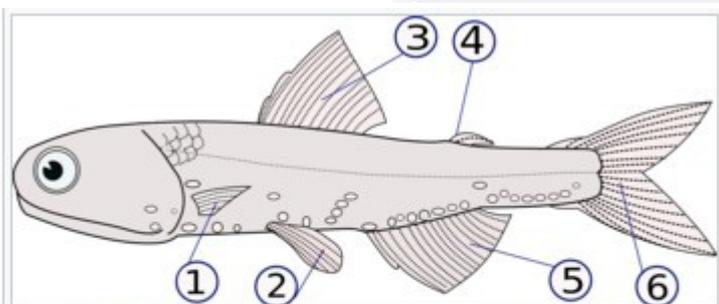
PINNE



PER



NUOTARE



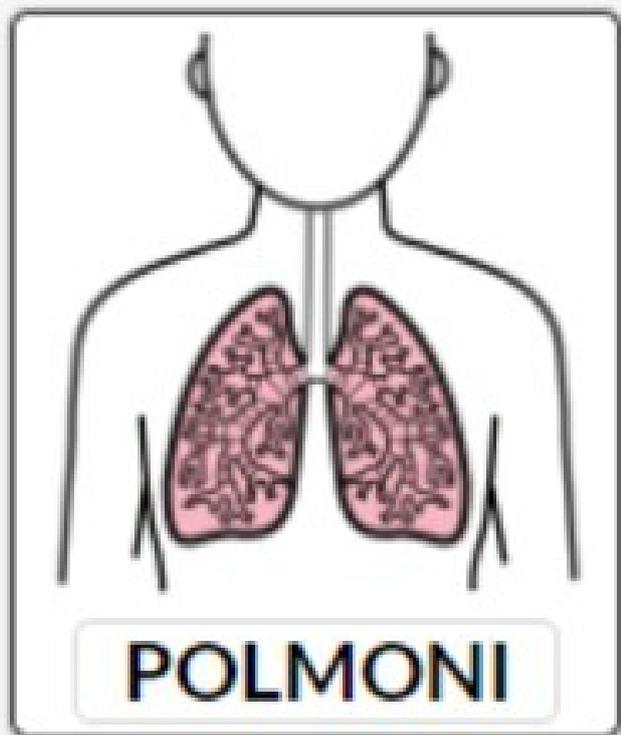
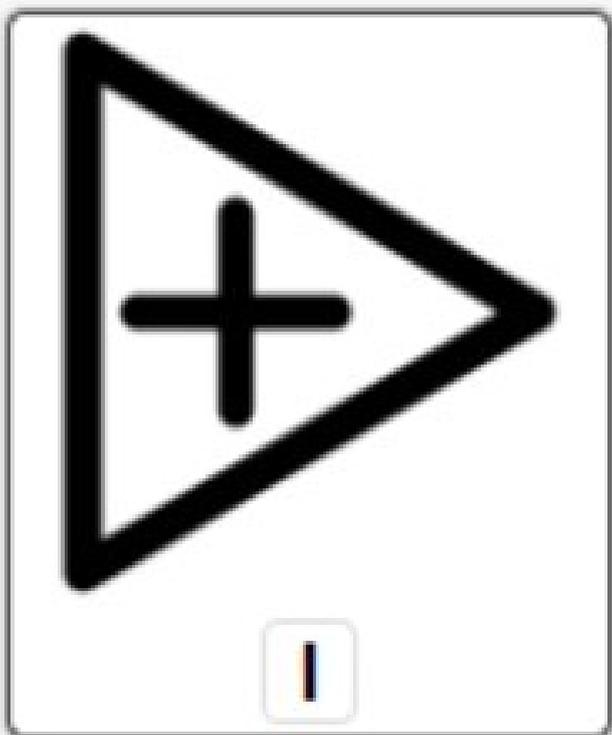
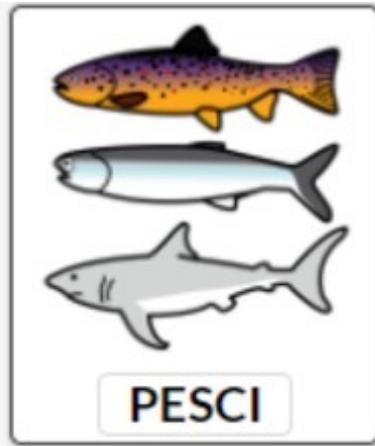
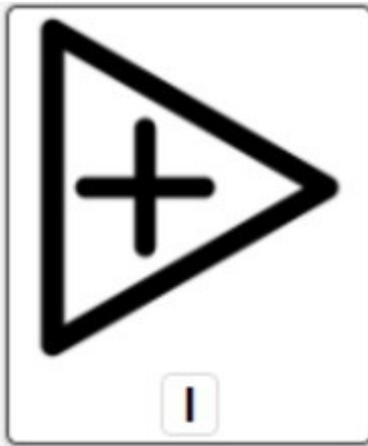
Lampanyctodes hectoris

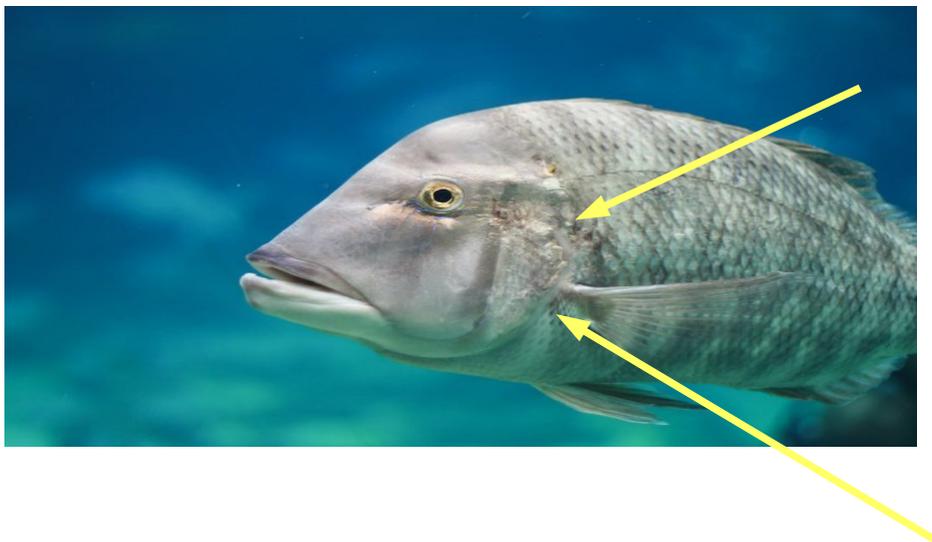
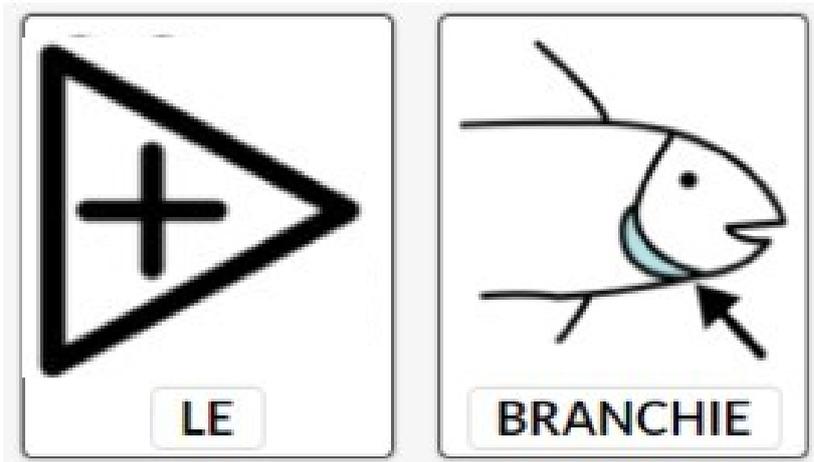
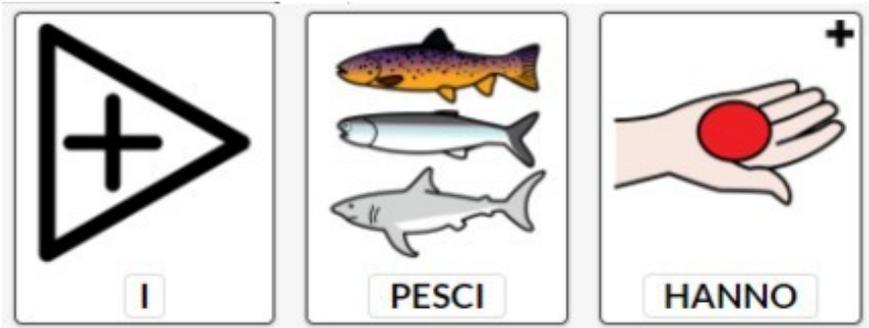
(1) pinne pettorali, (2) pinne ventrali, (3) pinna dorsale, (4) pinna adiposa, (5) pinna anale^[1] (6) pinna caudale

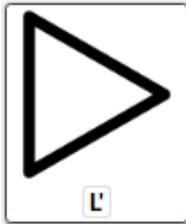


<https://commons.wikimedia.org/w/index.php?curid=9512670>

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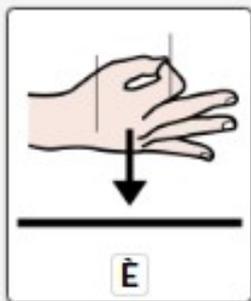
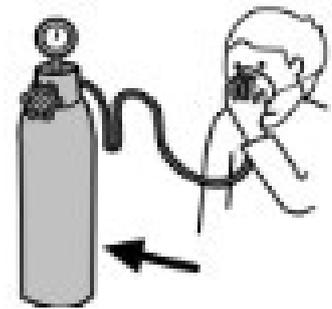




L'



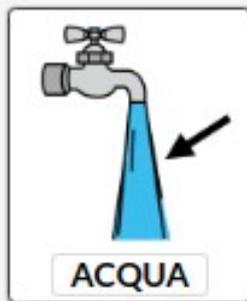
OSSIGENO



È



NELL'



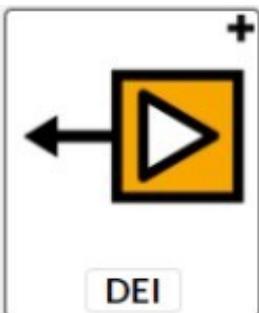
ACQUA



DEI



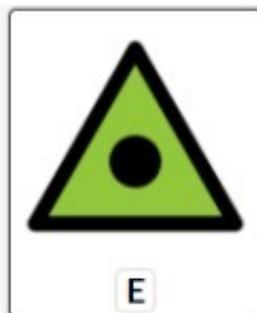
MARI



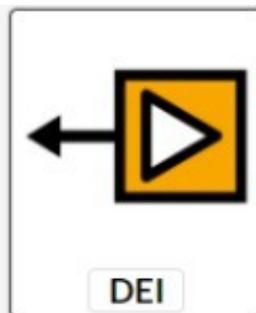
DEI



LAGHI



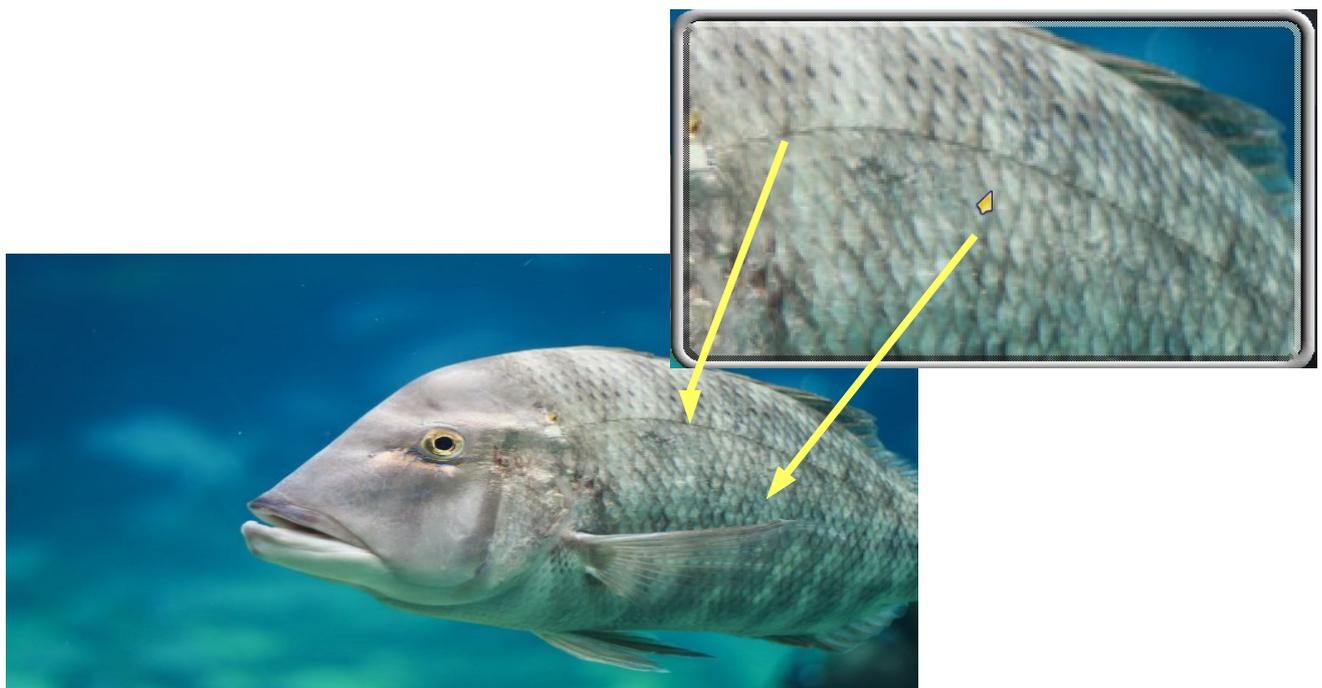
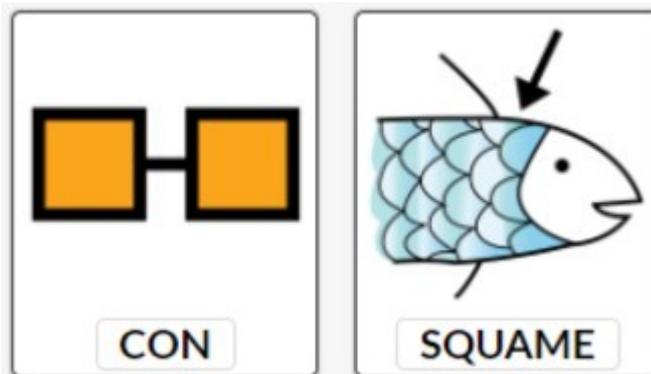
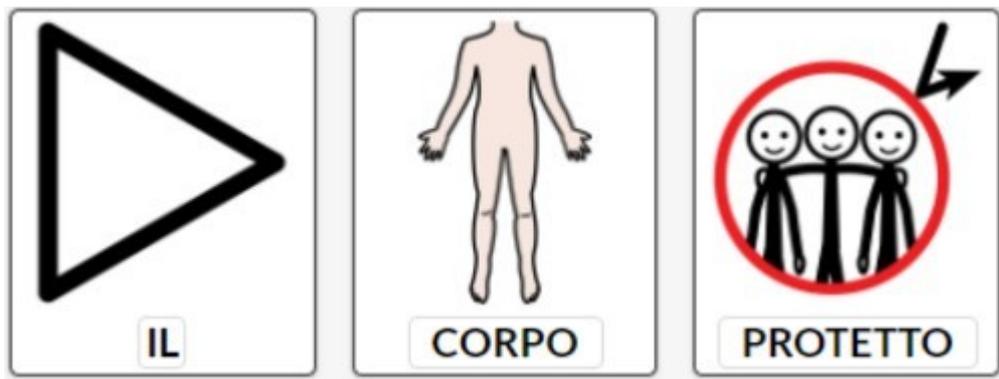
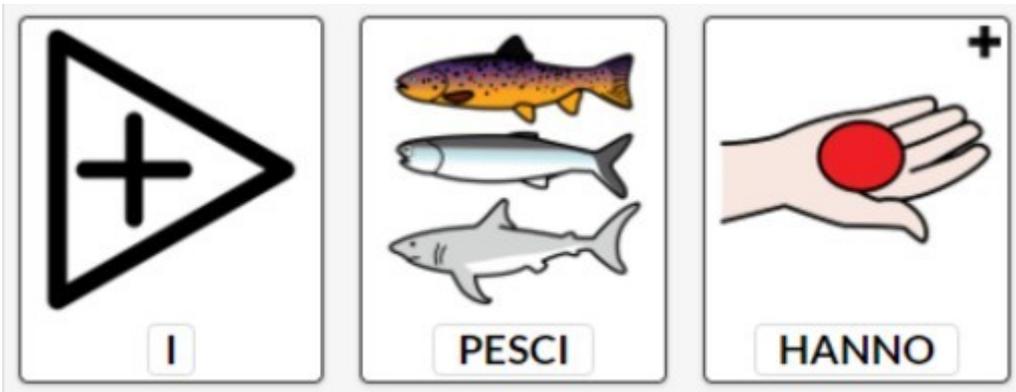
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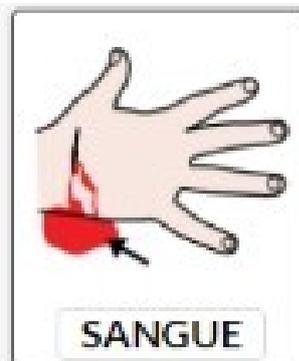
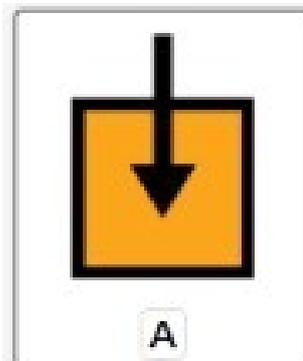
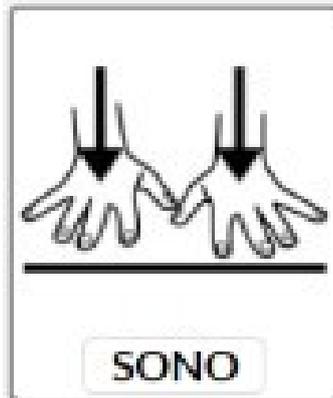
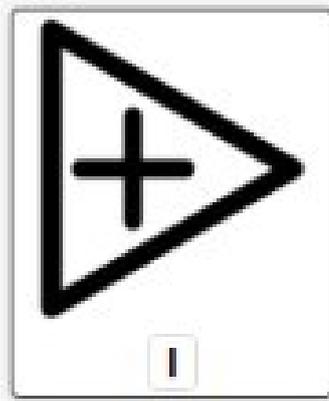


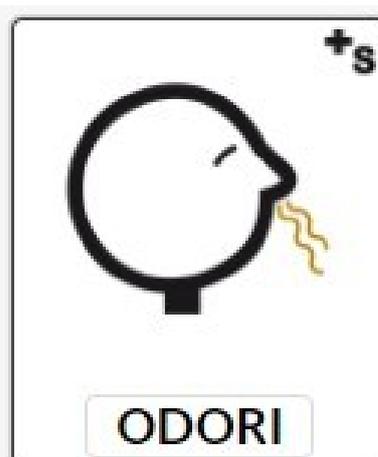
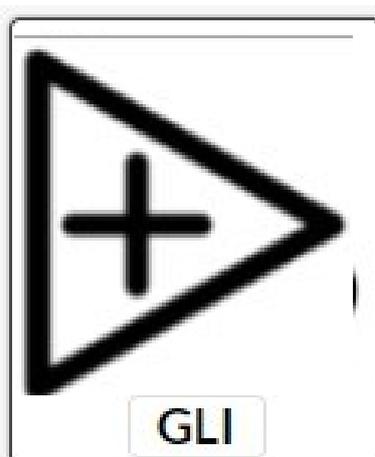
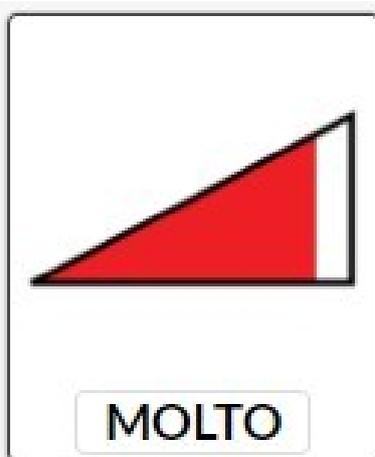
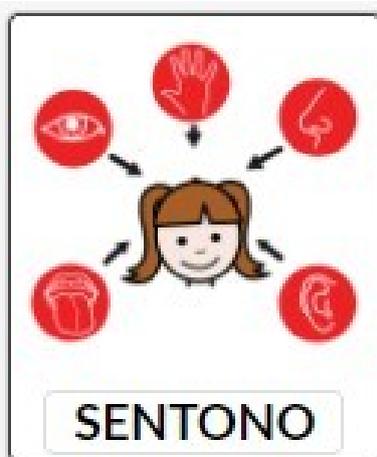
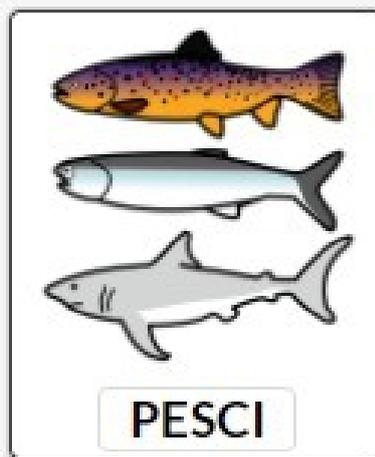
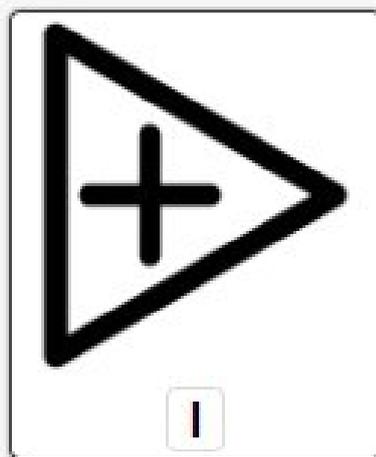
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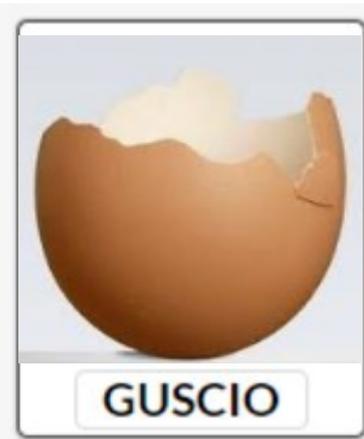
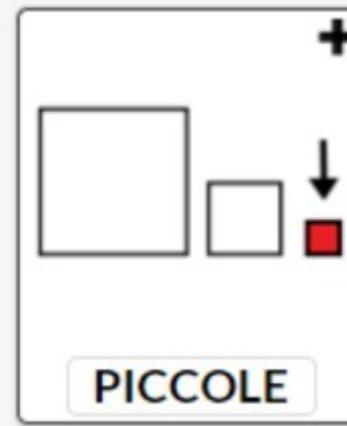
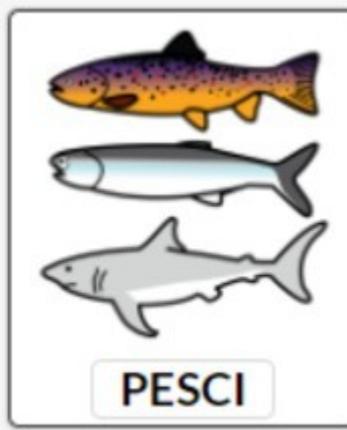
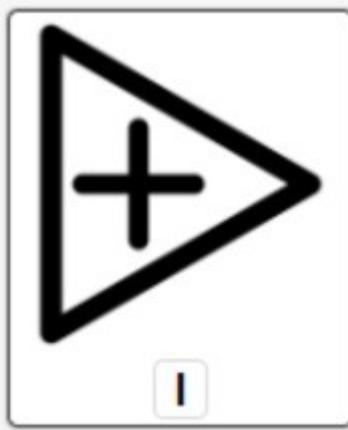


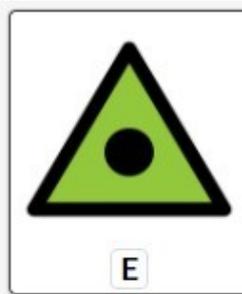
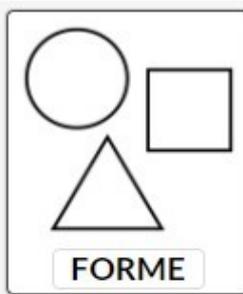
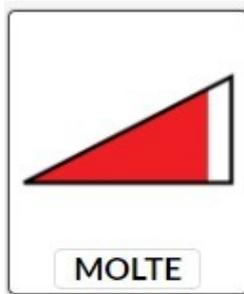
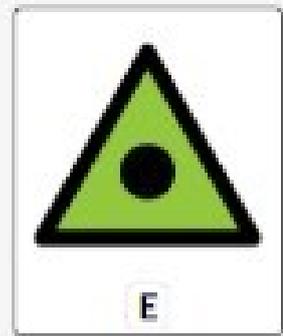
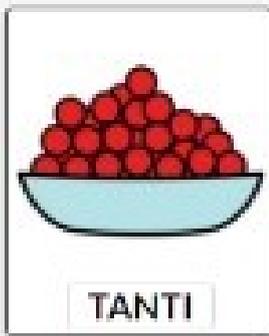
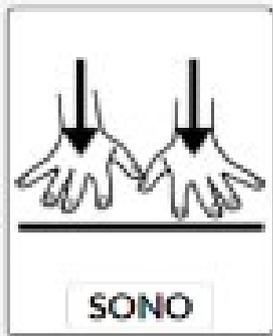
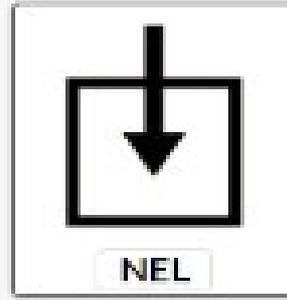
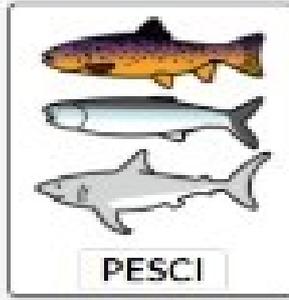
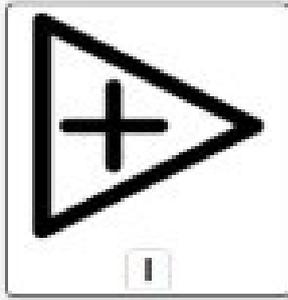
FIUMI





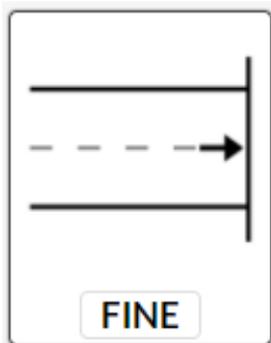
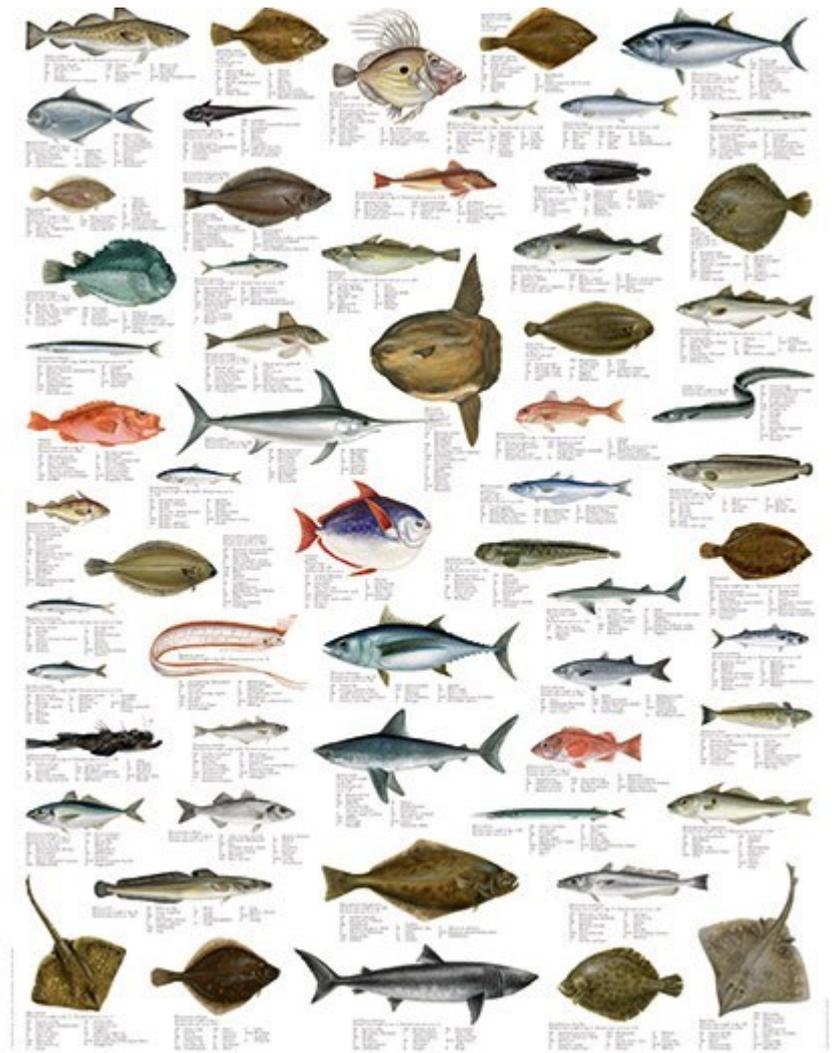








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