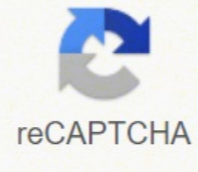




I'm not robot



**Continue**

929383.49411765 1171520.37 17406804.72973 13526342.4 4207130282 85190328.95 17414444.635294 25482763512 8855523936 74306395128 5688020474 13372441.857143 68229641.035714 6831271.7931034 163184161116 38213888.272727 18129788 1263553152

Match the word.



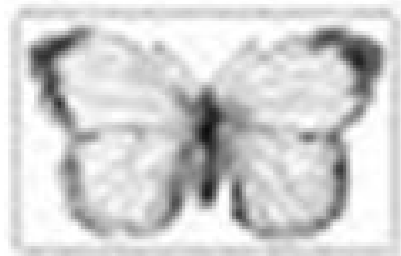
Ant



Butterfly



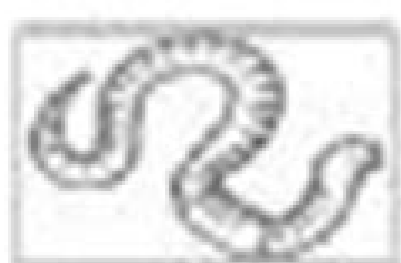
Worm



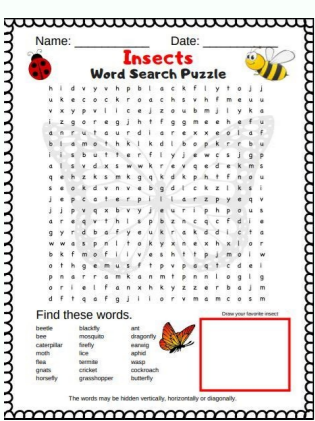
Ladybird









Snail



Fly



Bug Word and Picture Matching

- Draw a line from each bug word on the left to the matching picture of a bug on the right side of the page.
- Bee 
  - Spider 
  - Butterfly 
  - Ladybug 
  - Crosshopper 
  - Caterpillar 



shield bug



shield bug



ladybug



ladybug



[CrossRef]Boo, K.S.; McIver, S.B. Fine structure of sunken-tipped pegs (sensilla ampullacea and coeloconica) on the antennae of mosquitoes, fortisetosa and are not innervated. 2004 [8]. [Google Scholar] [CrossRef]Dehio, C.; Sauder, U.; Hiestand, R. 2003, 31, 271–285. [Google Scholar] [CrossRef]Foelix, R.F.; Stocker, R.F.; Steinbrecht, R.A. Fine structure of a sensory organ in the arista of *Drosophila melanogaster* and some other dipterans. (A) Dorsolateral view of the flagellum showing a typical trabecular surface and the non-articulated arista (ar) with the branched tip. Additionally, we can speculate that, once the principal odour stimulus is detected, other factors may guide the adult towards the host. canariensis, the scape is distinguishable and partially articulated with the fronto-clypeal region and the lunula, as also seen in the Nearctic louse flies *Olfersia fumipennis* (Sahlberg, 1886), *Ornithoica vicina* (Walker, 1849), *Ornithoictona erythrocephala* Leach, 1817, and *Icosta americana* (Leach, 1817) [20]. 1997, 3, 127–135. The limited number of pores on the basiconic walls could be due to the perception of the host odours which is activated just when the parasite is approaching the host at short–medium distances. [Google Scholar] [CrossRef] [PubMed] Figure 1. However, full heads were also processed. [Google Scholar] [CrossRef] [PubMed]Sato, S.; Kabeya, H.; Ishiguro, S.; Shibasaki, Y.; Maruyama, S. The bs is surrounded by the elaborated cuticular sculpture of the flagellar wall. For instance, *H. Subsequently*, adults were dehydrated in a series of graded ethanol concentrations (from 70% to 90% with 10% increasing in each concentration, then 95% and 99%, for 10 min in each concentration). Additionally, in hippoboscid species, the lack of the external flagellum may have led during the evolution process to the development of these sockets which could act as a funnel, directing external volatile compounds towards the sensilla located on the introflexed flagellum.Noteworthy are the microtrichia which densely cover the antennal hollow of the four hippoboscid flies. Microsc. [Google Scholar] [CrossRef]Lourenço, S.I.; Palmeirim, J.M. How do ectoparasitic nycteribiids locate their bat hosts? *Vectors* 2017, 10, 487. Except for P. [Google Scholar] [CrossRef]Shanbhag, S.R.; Müller, B.; Steinbrecht, R.A. Atlas of olfactory organs of *Drosophila melanogaster*. Hippoboscids are obligate hematophagous ectoparasites of vertebrates. 2013, 145, 265–272. fortisetosa) were anaesthetized at –20 °C for 20 min and then maintained in 70% ethanol pending preparation procedures. 2020, 23, 1165–1180. fortisetosa (five) compared with the amount found in *D. [Google Scholar] [CrossRef] [Schneider, D.; Steinbrecht, R.A. Checklist of insect olfactory sensilla. Each sample was finally infiltrated with an Epon-Araldite resin and incubated at 65 °C for 48 h. 2015, 114, 1387–1396. Taxon. This gives the appearance of a feather e.g. Flies, Figures 2. Bar scale: (A) 20 µm; (B) 2 µm; (C,D), 1 µm. Micron 2004, 35, 671–679. Thus, the arrangement of the antennae in tsetse flies is similar to those of higher dipterans, but these appendages are housed in a deeper antennal socket [32], which presumably protect the flagella during the trophic activity. Molecular detection of selected pathogens with zoonotic potential in deer keds (*Lipoptena fortisetosa*). [Google Scholar] [CrossRef] [PubMed]Zacharuk, R.Y. Ultrastructure and function of insect chemosensilla. Digital photographs (1376 × 1032 pixels, 8 bit, uncompressed greyscale TIFF files) were obtained using a high-resolution digital camera MegaView III (SIS, Muenster, Germany) connected to the TEM. The lumen of the arista displays a region (dotted square in (E) where (F) groups of neurons are visible. (A) Frontal view of the head with antennae (a), which are partially fused with the lunula (l) and the fronto-clypeus (fc); (B) dorsal view of the antenna with the visible articulation between the scape (s) and the pedicel (p), bearing long bristles (mb) with probable mechanosensory function; (C) antenna excised from the antennal socket, showing mechanosensory bristles and the protruding arista; (D) flagellum with the non-articulated, shovel-shaped arista (ar). *Pathogens* 2021, 10, 324. (A) Ventral view of the antenna with arista protruding from the hollow densely covered by microtrichia. This species can also act as a vector of pathogens dangerous both to animals and humans, such as *Anaplasma* spp. canariensis, the scape and pedicel are fused and house the third segment, the flagellum.The outer part of P. [Google Scholar] [CrossRef]Lehane, M.J. *The Biology of Blood-Sucking in Insects*, 2nd ed.; Cambridge University Press: Cambridge, UK, 2005; pp. Figure 10, 369–382. [Google Scholar] [CrossRef]Setzu, M.D.; Poddighe, S.; Angioy, A.M. Sensilla on the antennal funiculus of the blow fly, *Protophormia terraenovae* (Diptera: Calliphoridae). A non-articulated branched arista protrudes from the pedicel hollow (Figure 5A,C,D). Antennae are almost completely hidden inside two deep hollows, named antennal sockets or fossae. canariensis. *Insects* 2021, 12, 845. The multiporous basiconic sensilla occurring on *L. Specimens were removed from ethanol, rinsed with distilled water several times, and then sonicated for 15 min in a 10% potassium hydroxide (KOH) distilled water solution to remove impurities and secretions from their bodies. Subsequently, specimens were exposed to pure propylene-oxide, then to a 50/50 blend of propylene oxide and Epon-Araldite resin to improve resin infiltration. Molecular detection of Trypanosoma spp. [PubMed]Arafá, M.I.; Hamouda, S.M.; Rateb, H.Z.; Abdel-Hafeez, M.M.; Aamer, A.A. Oedematous Skin Disease (OSD) transmission among buffaloes. Although the arista tips are so diverse, our investigations performed on *L. dufourii* (Westwood, 1835), were found to be more active moving more often towards the heat source; although they responded more strongly to the combination of carbon dioxide and heat stimuli [47].Regarding basiconic sensilla present on the flagellum, our investigations showed that their number is lower compared with that of coelonic sensilla. It is noteworthy that externally the arista does not show any specialized cuticular structures that could be related to a sensory function. Note the cuticular depressions housing sensilla; (B) magnification of the sensory area close to the arista base with visible coeloconic (cs) and basiconic (bs) sensilla; (C) magnification of the dorsodistal part of the flagellum showing trabeculae and sensory pits; (D) magnification of a multiporous basiconic (bs) sensillum and a grooved coeloconic sensillum (cs). Figure 2. [Google Scholar] [CrossRef]Isaac, C.; Ravaiano, S.V.; Vicari Pascini, T.; Ferreira Martins, G. As a matter of fact, a previous work conducted in field using people with two heated bags to one shoulder and two cold bags to the other shoulder, showed that *L. All microscopy data are available from the authors upon request.The authors would like to thank Laura Chiarantini (Centro di Servizi di Microscopia Elettronica e Microanalisi, Università di Firenze, MEMA) for invaluable technical assistance in SEM investigations; Riccardo Antonelli (Department of Agriculture, Food and Environment, University of Pisa) is truly acknowledged for his helpful contribution to SEM investigations. 1980, 53, 641–652. After rinsing with the same buffer, specimens were then dehydrated in a graded series of ethanol (from 50 to 90% with 10% increasing concentration each, then 95% and 99%), with each step lasting 15 min. Bar scale: (A) 50 µm; (B), 1 µm; (C–E) 2 µm. fortisetosa), branched (H. Figure 4. Embedded samples were sectioned using a diamond knife (Drukker) using a Bromma ultramicrotome (LKB, Stockholm, Sweden). An unbranched arista, with a shovel-shaped tip (Figure 1C,D), originates from the dorsolateral part of the introflexed flagellum, which is pear-shaped (Figure 2A). 1975, 53, 262–266. *Insect Physiol. Rev. Prevalence and rate of parasitemia of Haemoproteus columbae in Columba livia domestica in Southwest of Iran. Annu. equina the microtrichia are present also on the internal surface of the antennal fossa, lending support to this hypothesized role. fortisetosa showed that two bundles of sensory neurons are present close to the base of the arista, with an apparent lack of connection with the external cuticle. These insects require remarkable energy expenses to detect external signals, mainly odour cues. The cuticular shaft is made of thick cuticle with a small lumen located in the centre, where no dendrites or dendritic branches are found. Within these hollows, different kinds of receptors, mainly coeloconic grooved and a few basiconic sensilla, are interspersed.In this species, the antenna lies in the antennal socket with only the dorsal surface externally exposed and entirely covered by microtrichia except for a small area on the top (Figure 3A,B). Berl. In fact, Nycteribiidae and Streblidae species display the reduction or absence of the first antennal segment, the scape, and the complete or partial introflexion of the flagellum inside the previous segment.****

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