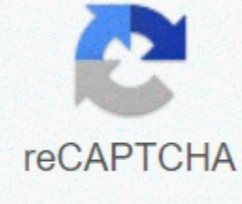




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Suitable for KS3,4 or 5, a comprehensive questionnology panel to accompany the BBC episode for pupils to consider more thoughtful information. Good relations with evolution and ecological topics at GCSE level. Episodes can be found at: moreReport an appropriate issue for KS3,4 or 5, a comprehensive questionnology table to accompany bbc episodes for students to consider more thoughtful information. Good relations with evolution and ecological topics at GCSE level. Episodes can be found at: moreReport a problem This video guide includes 3 instructional resources for use with the video Blue Planet 2: The Deep. 1. 24 Questionn questionno table w/key2. 52 Word Jumble w/key3. 52 Word Search from my w/keyCheckout Blue Planet II: One Ocean set of free resources! Questions are answered about every 2-3 minutes. Ask students to answer all, either just odds/evens to prevent sharing answers or to spread out the amount of time between questions. Video questions are usually word for word from the video. I did questions for students to focus on video and narOs. Students can quickly answer these questions without being distracted too much from the video. I guarantee students will hang out every word looking for the next answer! This was true for both my 7th grade middle school students and my high school students. Great lesson for you or alternative. Print a two-sided page with search terms on the front and messy words on the back. You can give students the option of completing video questions or searching for words/clutter. Or just use word search/clutter as a side operation for an extra. For that the right document for class 5,6,7,8,9,10,11,12.The file you are purchasing is a file from the editable doc. There is also Dropbox Link included on the word document including a Dropbox folder for videos in mkv format and resources in both formatting from doc/pdf. 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Check out below for episodes and series from the same genre and more!formatgenreseries before discovering the new Facebook emoji! 60% of our planet is covered by the ocean more than one That - the deep sea - is the largest habitat on Earth, and it's largely unknown.' 0:00:420:00:44Join us on a journey to the deep seabed,0:00:500:00:54to an alien world not ever revealed before.00:540:00:57It's home to some of the most exotic animals on earth.0:00:590:01:02 Fish flash in the dark.01:050:01:07The new species discovered on most dives.0:01:1 20:01:15More people have gone into space than has ventured this deep.01:170:01:21Come on a journey into the abyss.0:01:310:01:34A whale sperm takes a breath -0:01:4 It's about to leave warm, well-lit surface water0:01:490:01:54and dives far down into the cold, the dark depths of the ocean are deep.01:540:01:59 At the surface , it takes air at the same pressure as we breathe it.0:02:000:02:05But it will find food at a depth of more than 1,000m,0:02:090:02:13n where the pressure is 100 times higher on the surface (0:02:130:02:17) with walls 12cm0:02:310:02:35 protect our pilots and cameraman from enormous pressure under 0:02:350:02:39and allow the submarine to dive just over 900m.0 0:02:390:02:43With each passing meter , the pressure rises by 0:02:450:02:48and sunlight diminishes.02:02:50'1,000ft.'02:510:02:53By 300m, it's already very dark0:02:530:02:57and the water temperature is dropping fast. where many animals0:03:080:03:11have become completely transparent. an animal needs to see0:03:190:03:22and yet, as far as possible, must avoid being seen. , 12cm long.0:03:310:03:03:34and almost perfectly transparent.03:340:36Its head is completely filled0:360:03:38by two huge eyes, which it strains to detect its prey.0:03:380:03:44 Lost other sunset monsters - Phronima, inspiration for the alien film.03:03:470:03:53She and his growing pink offspring0:03:540:03:57live like parasites, in the stolen body of a jelly.03:570:04:00This impressive cutlery set and its tremendous eyes0:04:040:04:07make a Phonima Powerful predators.04:070:04:10M really complex animal lice have become transparent in the twilight zone.0:04:180:04:21Squids is one of the most advanced of in backbones.0:0:04:21Squids is one of the most advanced of in backbones.0:0:04:21Squids But this never meets a hard surface in its entire life, but its body doesn't need to be as strong as that of its cousins. Thousands of tiny cilia push them through the world, gender without walls.0:04:500:04:54Invisible in the gloom.0:05:030:05:04they grope for their prey.0:05:040:05:07Comb jelly for out long sticky mesh 0:05:130:05:15 to catch passing copepods.05:150:15:05:05 18But the most extensive death trap0:05:230:05:25 is set by siphonophores.0:05:250:05:27 Pulsating bell is the head of a colonial jelly. small stings drifting across the sea.0:05:370:305:41500 meters down and in even the clearest tropical waters0:05:510:05:55M only the faintest accumulation of sunlight remains.0:05:550:05:58M that little, that our eyes cannot detect it. But others can.05:580:06:02Vival in the twilight zone is all about seeing, but not seen.0:06:100:06:13Hatchet fish are masters at hide-and-seek.0:06:1 70:06:21And they have the large sensitive eyes necessary to search for prey,0:0:21 But their bodies are flat. , they are only visible, thin though they are.0:06:380:06:41But as soon as they turn,0:06:410:06:43 the two sides reflect the remnants of blue light from the surface.06:430:06:48and they disappear into darkness. The whole shoal can hide this way.06:06:480:06:54But what's about from below?0:06:550:06:57The they-shaped eyes of many predators, even in this bleak, 0:07:020:07:06are can distinguish their prey from the light rarely detected from above.0:07:090:07:15Hatchet fish have a confusing way of searching for them.0:07:15 07:21The cells that produce their light are called photophores.07:210:07:26They can use these to exactly match. 90:07:33This counter-shading breaks up their silhouette But these are not the naked eyes.07:07:58:04 0:08:05 can distinguish between the light produced by photophores0:08:050:08:10and sunlight.0:08:100:08:11V so , an escape device opposed by one for attack0:08:140:08:19 in an evolutioned arms race conducted for millions of years.08:190:0 8:24Descend under 1,000 meters,0:08:290:08:31and you enter the dark zone.0:08:310:08:33 There is no sunlight through this dark area. Life is more sparse than ever. dark, dangerous world.0:08:500:08:53Relative to body size,0:08:590:09:00these are the largest teeth in the ocean.09:000:09:03They're so big, Their owners can't even close its mouth.09:09:030:09:07Ch they belong to fangs.0:09:120:09:15Unlike deepest-sea fish,0:09:190:09:20this have strong muscles and are a aggressive hunting.0:09:200:09:24With food in such short supply at this depth (0:09:340:09:36) Dangerous zone predators have to cope a meal of any size.0:09:360:09:41A lot of animals here are dark red, as this deep sea jelly.0:09:450:09:50Caught in the light of the submersible,0:10:00:10:04it is a spectacular fireworks display of color.0:10:040:10:06Normally, there is no deep red light penetrating like this,0:10:120:10:15so animals with red pigments appear completely black -0:10:150:10:19perfectly concealed.0:10:190:10:22Predators here do not rely solely on range look - many people have small eyes.0:10:250:10:30So Their bodies are lined with sensitive bodies with movement.0:10:300:10:37This monster, half a meter on,0:10:480:10:4810 This is the first time it has been seen. 10:55It is covered with hundreds of sensitive antennae,0:10:580:11:01It is capable of detecting the movement of any prey0:11:010:11:040 is enough to stray too close to this scoty predator.0:11:040:11:08But this must be the most exotic fish of all the un discovered deep-sea fish.0:11:180:11:1124Ma long-tailed meters with high sensitivity0:11:270:11:29hangs down from the beginning make up a quarter of its body.0:11:290:11:32Its eyes are tiny, but its mouth is really huge.0:11:330:11:37It is called eel gulper Because it can engulf a meal of almost any size. 0:11:540:11:58 whether it's small ... or big.0:11:580:12:01Gulper eels can swallow prey as big as yourself.0:12:040:12:090:12:090:12:13Even in the dark zone, there are some lights.0:12:210:12:23lights off sinking0:12:240:12:27and you see a fireworks display outside.0:12:270:270:270:270:2 12:31This house these lights are created by animals.0:12:320:12:35This is bio-edigraphy.0:12:350:12:38The deep sea fishing cloud flashes in the dark.0:12:400:12:45The light produced by bacteria0:12:470:12:50m that lives permanently inside the attraction (0:12:500:1 2:53) attract prey to these killer teeth.0:12:530:12:56There are all kinds of baits in the dark.0:12:590:13:02 Get into my mouth, little fish. 0:13:110:13:13:13 What is the purpose of this bait.0:13:190:13:20suspended on a long road under the scary teeth of its owner It's hard to be sure.0:13:300:13:32But this monster has another decoy,0:13:13:13:13 These fish are called anglers0:13:450:13:47by they use their bait in the same way as flying fishermen0:13:470:13:51use their fake flies.0:13:510:13:53For a squid hunting, with big eyes, this glimpse is fascinating.0:13:590:14:03It may be just food.0:14:080:14:10 Satisfying food 0:14:190:14:20 for a fish with a highly scalable stomach.0:14:200:14:23Tracting Mate in this darkness0:14:330:14:36can be even more difficult than finding food.0:14:360:14:39Flashing bait can be useful.0:14:430:14:46Can be sure, surely, female mermaids have them.0:14:460:14:50The tiny males are only one-tenth the size of females.0:14:540:14:58 Their sole purpose is to find a mate in the dark.0:14:580:15:02She releases chemicals into the water,0:15:020:15:05That the males have a scent with a special white body before the eyes.0:15:15:11Having finds a partner Male bites to your stomach, she said. with specially designed teeth.0:15:160:15:20 He needs to get permanent attachment.0:15:240:15:27With a few weeks (0:15:320:15:33) Man comp comped with sub Female.0:15:330:15:36There he will stay for the rest of his life .0:15:360:15:39 Her blood provides him with his food.0:15:390:15:44N period , she received a continuous, reliable sperm supply.0:15:440:15:49M a great solution to find a mate 0:15:490:15:52 in the vast emptiness of the deep sea.0:15:520:15:54To help in the ongoing battle between predators and prey, 0:16:050:16:09The fish have developed headlights.0:16:16:16:12The photophores that produce light beneath their eyes.0:16:200:16:23can be used to search for prey in the darkness.0 :16:230:16:26The most bio- glowing in the deep sea is blue or green.0:16:290:16:34But very few carnivorous fish produce red light.0:16:340:16:38With this, Red prey becomes clear in the dark.0:16:430:16:48 Red light is rare below.0:16:490:16:52 Most animal eyes cannot see it. Only these fish can do so.0:16:520:16:57This copepod, Unscanned, no avoidance action.0:17:070:17:12Bioluminescence is produced by copepods.59 0:17:590:18:02H they can flash like this to communicate with each other0:18:020:18:0808and confuse their predators.0:18:080:18:11 The most sensitive eyes belong to a eraser vegetarian is called gigantocypris.0:18:140:18:20t is the size of a bean.0:18:200:18:23That is great for an ostracod.0:18:230:18:26Copepods are a favorite prey0:18:260:18:29and it actively searches for their flashes in the dark.0:18:290:18:32But this copepod has a way of confusing a hunting gigantocypris.18 0:18:370:18:42It discharges a packet of bio-ingging liquid.0:18:470:18:50The flash is delayed , like a deep charge.0:18:520:18:55Spinning domestic confusion.0:18:580:19:01gigantocypris chasing flashes ... 0:19:010:19:05. and copepod slides away, unseen, Darkness.0:19:130:19:16The final bio-ingested defense mechanisms are created by deep-sea jellyfish, periphylla.0:19:290:19:34That, perhaps, is how it is go its enemies.0:19:450:19:48These bright lights are produced by firefly squid.0:20:040:20:09Normally they live way down, at 300m.0:20:090:20:12beyond the reach of the Japanese fishermen nets.0:20:120:20:16But for a few months every spring.0:20:160:20:18h18h30 every night.0:20:180:20:21The light comes from bio-glowing tips of their two front tentacles.0:20:240:20:29but only in the shadow of the deep sea.0:20:290:20:32can you fully appreciate the complexity of Their entire body is covered in photophores.0:20:30:20:40The exact function is unclear It can be to attract sexual friends or brilliant predators.0:20:480:20:54 The rest can

