**Tko je najbolje zaštićen (Prilagodbe na kopneni način života)**

1. Pročitaj tekst u udžbeniku na str. 107-112 i zapisuj bilješke u bilježnicu. Svakako bi u **svojim bilješkama trebao/trebala imati objašnjenja sljedećih pojmova: čvrste ljušture, pigmenti, ljuske, hitin, igličasti listovi, bodlje, dlačice, vosak, perje, kosa, dlake, masno tkivo, toplokrvne, hladnokrvne, mitarenje, linjanje.**
2. Odgovori na pitanja:
3. Koje su uloge hitinskog oklopa u kukaca?

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1. Na primjeru jedne kritosjemenjače opiši njihove prilagodbe na kopneni način života.

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1. Zašto kaktusi nemaju listove?

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1. Poveži građu pokrova tijela sisavaca (dlaka) i regulacije njihove tjelesne temperature?

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1. Usporedi ulogu perja u ptica i dlake u sisavaca:

|  |  |
| --- | --- |
| ULOGE | |
| perje | dlake |
|  |  |

1. Zašto neke biljke na listovima i stabljici imaju vrlo guste dlačice?

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1. Koja je uloga debelog sloja masti u nekih sisavaca, npr. tuljana?

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1. Koja je uloga čvrste kutikule u nekih nametnika, npr. dječje gliste?

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**Nakon što samostalno riješiš zadatke, listić pošalji meni putem inboxa na Yammeru kao i uvijek. Rok za predaju je naravno do kraja tjedna. (do PETKA, najkasnije do NEDJELJE)**

**Za sva pitanja stojim na raspolaganju.**

**Lijepi pozdrav**