**PREŽIVLJAVANJE NA NISKIM TEMPERATURAMA – domaći rad**

Prouči tekst udžbenika na stranicama 54 – 57 i odgovori na pitanja. Pri tome se prisjeti i gradiva 5. razreda!

1. S obzirom na izmjenu listova, razlikujemo 2 velike skupine drveća: listopadno i vazdazeleno. Koje su prilagodbe listopadnog drveća na niske temperature? Objasni.

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1. Zašto vazdazeleno drveće s igličastim listovima bolje podnosi niske zimske temperature? Objasni.

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1. I neke primorske vrste drveća i grmlja imaju igličaste listove, makar su u tom području zime blage. Možeš li to objasniti prisjećajući se gradiva 5. razreda?

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1. Zašto za vrijeme zimskih hladnoća nema kukaca, a pojave se s prvim znakovima proljeća?

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1. Opiši kako zimu prežive gujavice, puževi, gušteri, zmije? Poveži svoje objašnjenje s temperaturom tla na različitim dubinama.

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1. Kako prezime žabe, ribe, rakovi i druge vodene životinje, ako se jezero ili bara zalede?

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1. Što omogućuje srnama, zečevima, lisicama u našim područjima da budu aktivne zimi?

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