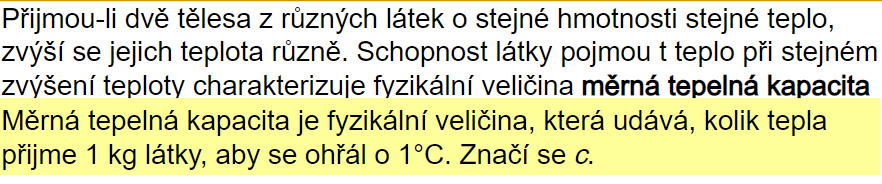
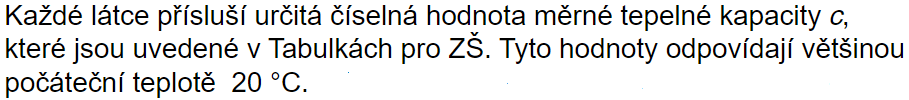
**Měrná tepelná kapacita látek**





Měrné tepelné kapacity některých látek:

Voda → 4180 J / kg **.** °C = 4,18 kJ / kg **.** °C

Led → 2090 J / kg **.** °C = 2,09 kJ / kg **.** °C

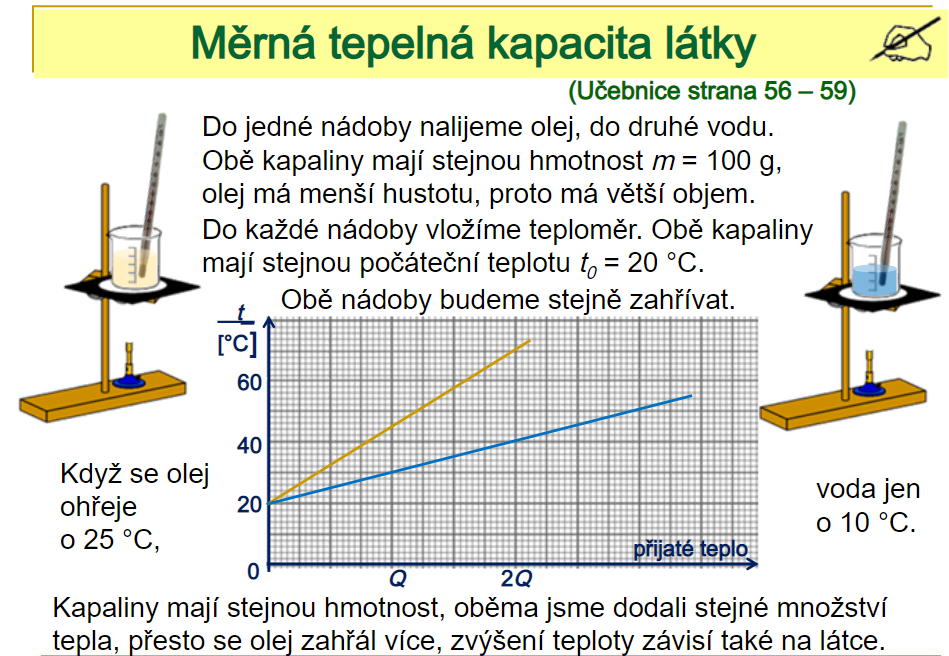
Olej → 2000 J / kg **.** °C = 2 kJ / kg **.** °C

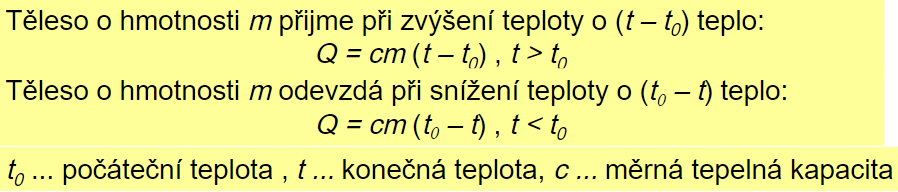
Vzduch → 1000 J / kg **.** °C = 1 kJ / kg **.** °C

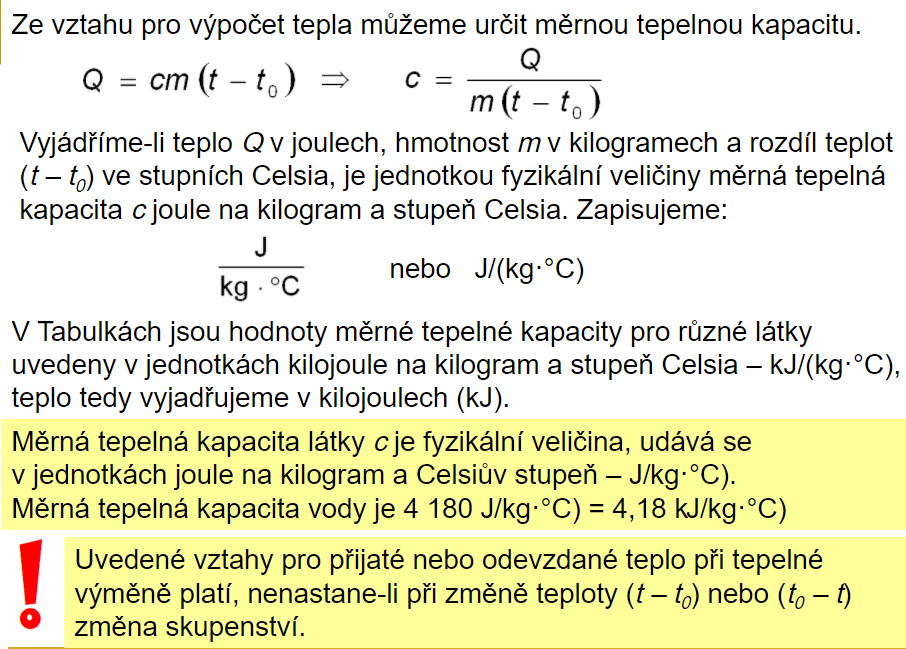
Železo → 450 J / kg **.** °C = 0,45 kJ / kg **.** °C

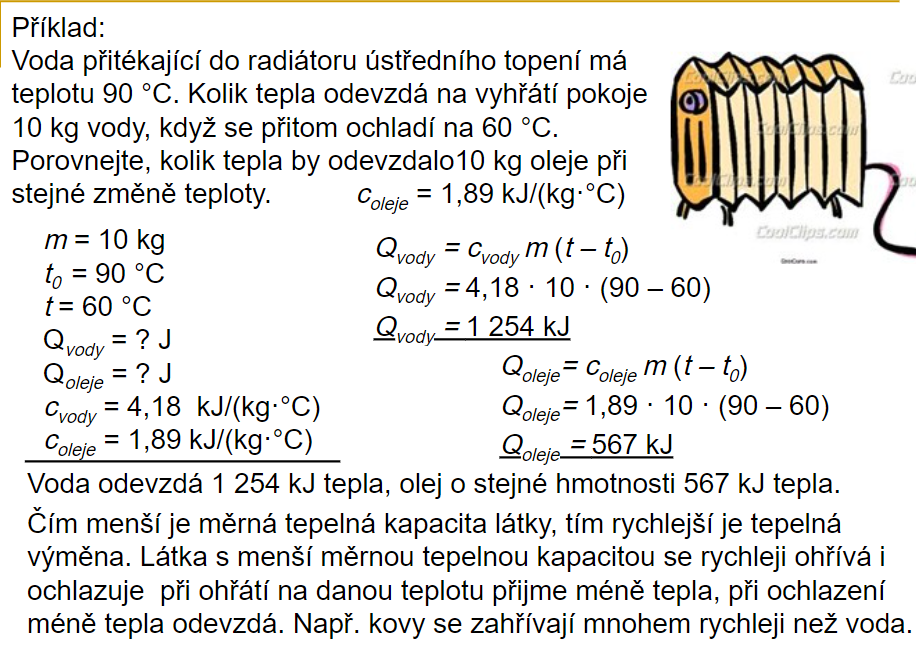
Měď → 383 J / kg **.** °C = 0,383 kJ / kg **.** °C

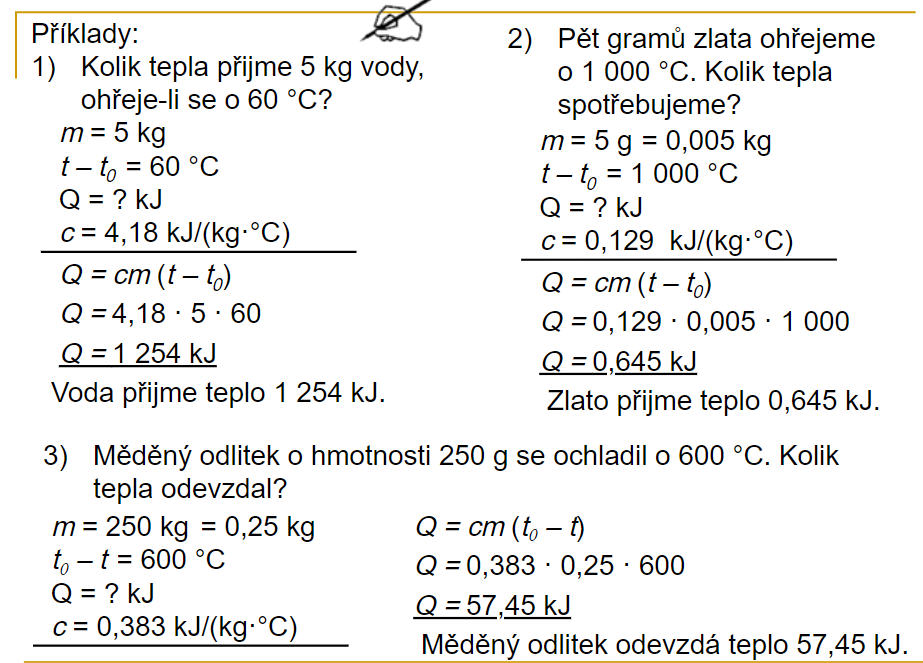
Olovo → 129 J / kg **.** °C = 0,129 kJ / kg **.** °C

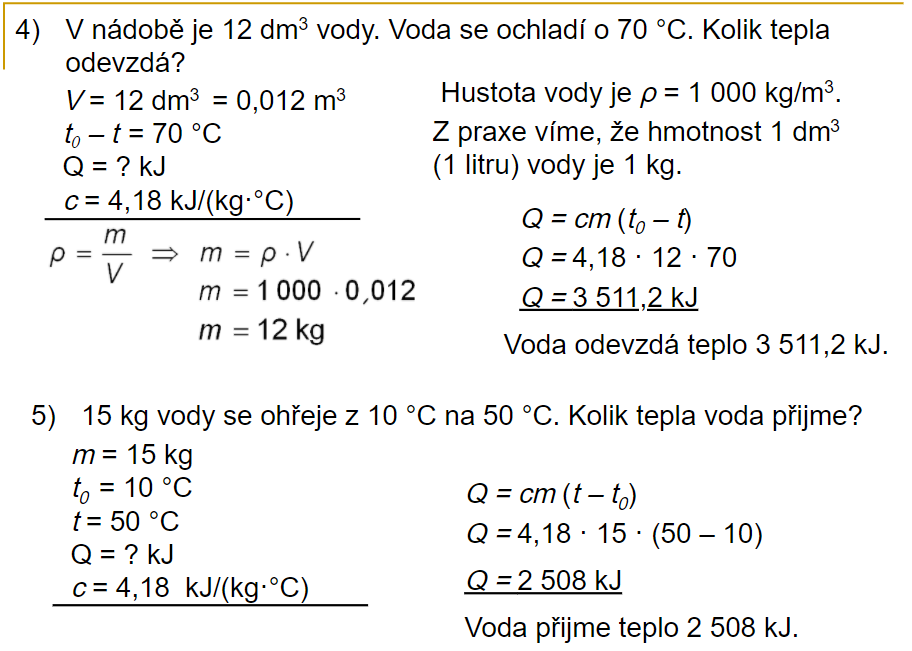




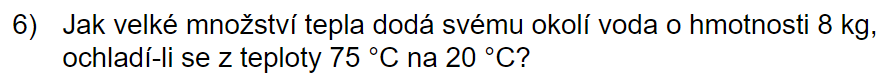


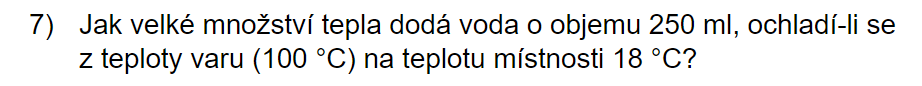




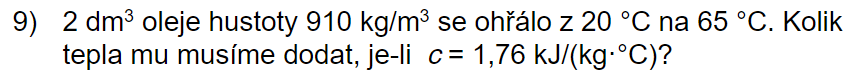


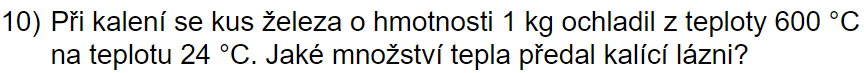
Vypočti následující příklady:

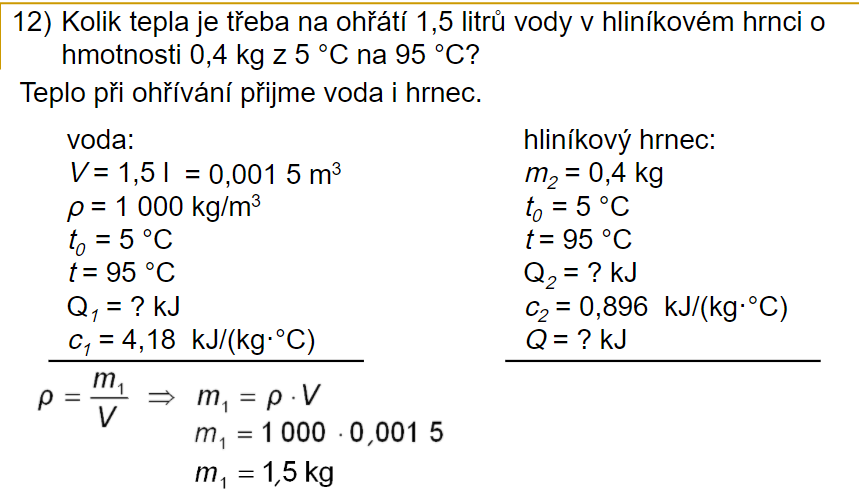












Dětičky, prosím opište si první a druhou stránku textu do sešitu, opiště si také řešené příklady 1,2,3,4,5 a vypočtěte příklady

č. 6, 7 a 8.