AshaSchwegler_S4_Aufg1 Tuesday, 15 March 2022 m 0 2500 3750 5000 10000 hpa 1013 797 NaN 540 226 Pa (3750) = 1013 · 1. (370) + 747 · 1. (3750) + 540 · l2 (3750) + 226 · l3 (3750) 1. (3750) = (3750 - 2500) (3750 - 5000) (3750 - 10'000) 1250 · (-1250) · (-6250) 1. (5750) = (0 - 2500) (0 - 5000) (0 - 10'000) (-2500) (li (3750-6) (3750-5000) (3750-10000) (8766) (-1256) (-6256) = 0.625 (2500-6) (2500-5000) (2500-10000) (8760) (-2500) (-2500) (-2500) (3/80)(1250)(-6256) - 0,4688 (3750)= (3750-0)(3750-2500)(3750-10600)= (5000)(2500)(-5000) [3750] (1250) (-6250) = -0.0781 ly (3750)= (3750-0) (3750-2500) (3750-5000) (10500-0) (10500-2000) (10600-5000) (10 boo) (7500) (5000) Pn (3750) = (1013. (-0.1302))+(747.0.625)+(5210.0.4688)+(226.(-0.6781)) = -131.893 + 466.875 + 258.152 - 17.651 = 570, 483 hPa