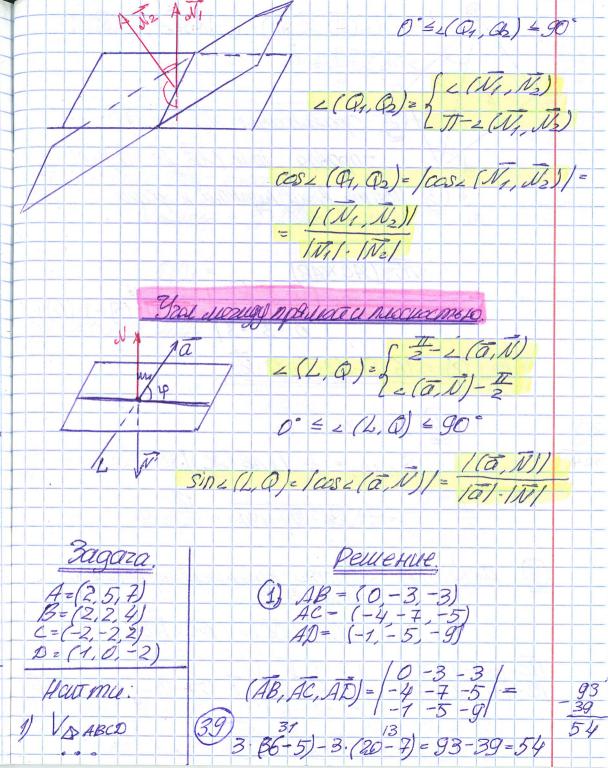
Cellistap 7 (14.10.19) Mena 5. Haxoxique y 2136 energy. all 1, a+0 (4) a- Happabilderische & NIQ, V=0 N-BEUMEP HOPELOULL (HOPMALLHARIT BEKINOP K MICCHOCANIC Q) Yead deexigy positionill 0 = L (L1, L2) = 90 L(L1, L12)= 2 L(QP, Q2) IT-L(Q1, Q2) 1(a1, az)/ cos 2 (41, 42) = / cos/a, a) = 101/10al Grat diexegy neockocm Gelle



(a) Havinu
$$S_{\Delta BCO}$$

$$S_{\Delta BCO} = \frac{1}{2} \cdot |(B_{C} \times B_{D})| = \frac{12}{44}$$

$$= \frac{1}{2} \cdot \int 400 + 484 + 16 = \frac{30}{2} = 15 + \frac{1}{4} \cdot \frac{1}{8} \cdot \frac{1}{4}$$

$$= \frac{1}{2} \cdot \int 400 + 484 + 16 = \frac{30}{2} = 15 + \frac{1}{4} \cdot \frac{1}{8} \cdot \frac{1}{4} \cdot \frac{1}{6}$$

$$V_{\Delta ABCD} = \frac{1}{3} \cdot D_{C} \cdot S_{\Delta ABC} - \frac{1}{3} \cdot \frac{1}{3} = 3$$

$$DD_{1} = \frac{1}{9} \cdot \frac{3}{3} \cdot \frac{3}{3} = 3$$

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$$AA_{1} \cdot \frac{3}{5} \cdot V_{\Delta ABCD} + \frac{3}{15} = \frac{9}{5}$$

$$AA_{2} \cdot \frac{3}{5} \cdot V_{\Delta ABCD} + \frac{3}{15} = \frac{9}{5}$$

$$COS_{2} \cdot (AB, BC) - (7) \cdot \frac{1}{5} \cdot \frac{1}{5} = \frac{12}{5} \cdot \frac{1}{5} = \frac{12}$$