delles and miller freul 2018 2 5040 013 (2) Jest = 6 16 a 5 - Pelos 4 60/1)(2) 0=50/12 20/1 (2) Jand 1 -1 - - - 6/13 4 - 52 cien (1) 5/03/2 (1) 5/00 7 Jus pes 1 2011(1) (1) (1) (1) as Mell -62 -72 2011(1) (1) (1) 25 ster! 26,06 at sterrioines étéens (1) vived breggies e cors (U) 5-56 apro (2) 45 p = apro (2) ar (21) apro (2) 45 p = apro (2) ar (21) apro (2) (2) (2) \ apro (2) \ a

لا في المان ما درمة

0000-1

a com los des of desephibile villensière. Fest Joodiele lier, とらく とっち こしにしょんりー boes we si -مرقع لعاسم

L1 = 600 m X, =0 X3=33,230 X5= 45

- Qual Capit foring x2=33,23+4,1×9+15+600+4,1×9=72203 Xu= 722,13+33,23=755,26 X6= 755,26-9,5×9=669,76 x 8 = 722,03 - 9x5 = 677,03 X10=677,03-9×5=632,03

X12= 587,03

X7=90

Google خرانط

$$L_{1} = 600$$

$$L_{2} = \chi_{6} - \chi_{3} - \frac{33,23}{2} - 36,9 - 15 = 568,015$$

$$L_{3} = \chi_{8} - \chi_{5} - 36,9 \times 2 - 15 = 543,73$$

$$L_{4} = \chi_{10} - \chi_{7} - 36,9 \times 2 - 15 = 453,23$$

$$L_{5} = \chi_{12} - \chi_{7} - \frac{33,23}{2} - 15 - 36,9 = 428,98$$

$$\chi_{6} = \chi_{7} = 50 \text{ m}$$

$$L_{4} = \chi_{10} - \chi_{7} = 50 \text{ m}$$

$$L_{5} = \chi_{12} - \chi_{7} = 50 \text{ m}$$

$$L_{6} = \chi_{7} = 50 \text{ m}$$

400