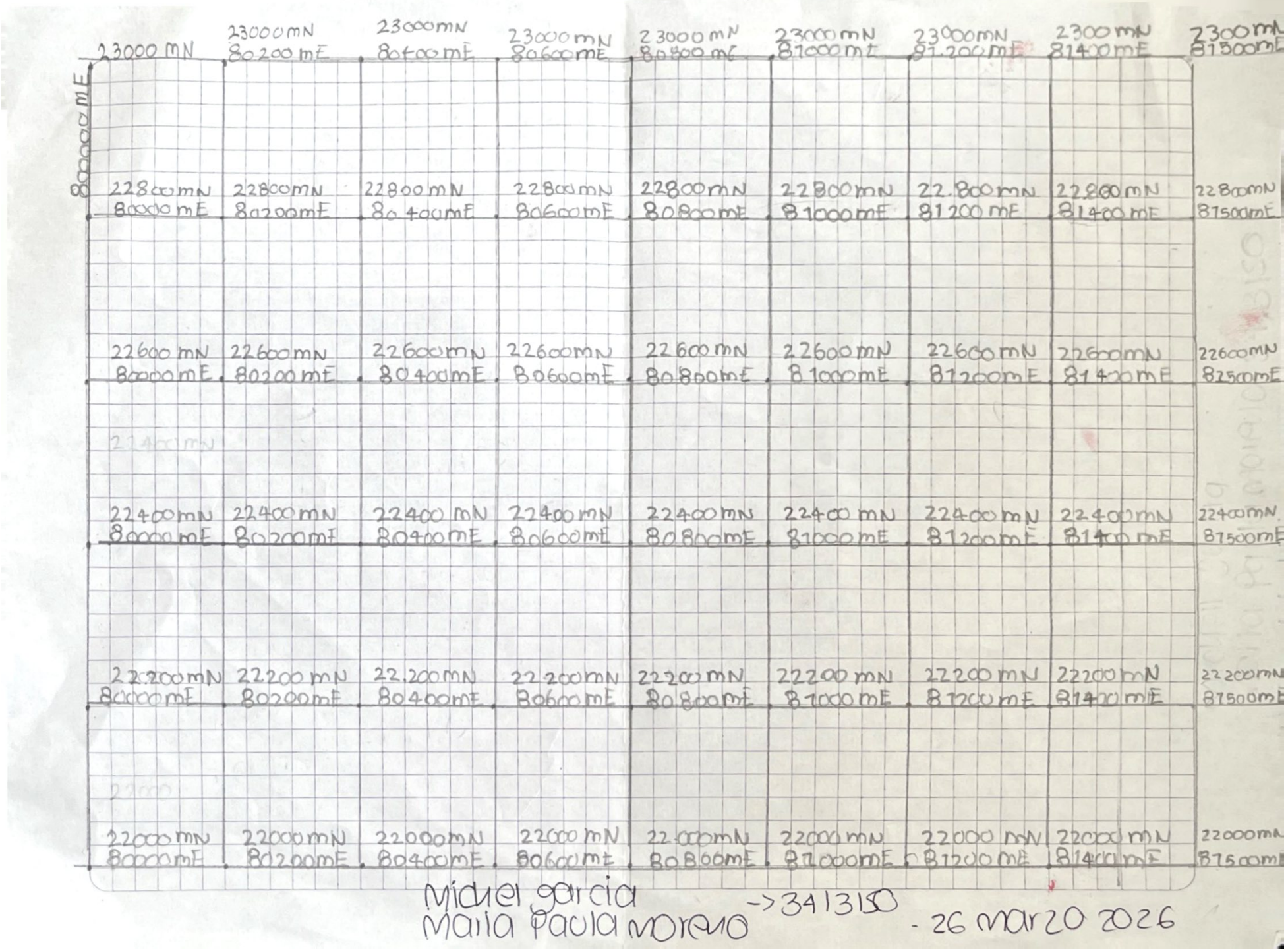
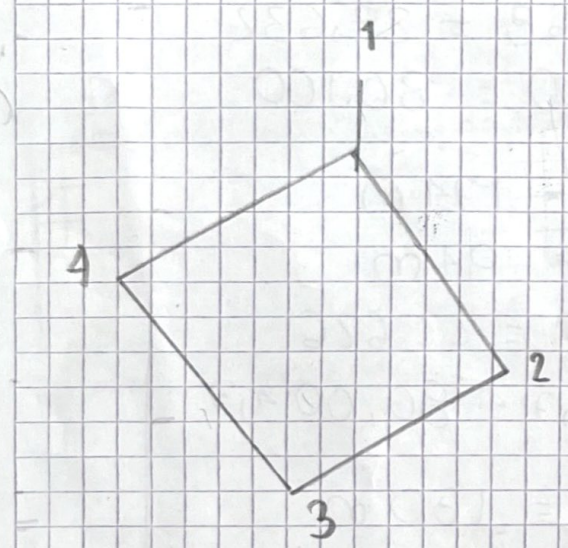


Michel garcia -> 341350
Maria Paula moreno - 26 marzo 2026

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(1) 1N = 2,8 cm - 56 m
E = 4 cm → 80 m

23000 . 56 = 22.944 N
80.000 → 80 - 80.080

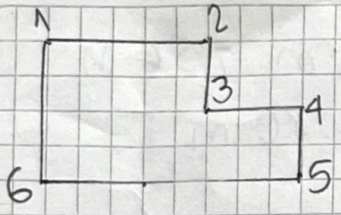
(2) N = 3,6 cm - 72 m
E = 5,9 = 118 m
23000 - 72 = 22.928
80.000 + 118 = 80.118

(3) N = 5,5 cm = 110 m
E = 4,7 cm = 94 m
23000 - 110 = 22890
80.000 + 94 = 80,094

(4) N = 4,4 cm - 88 m
E = 3 cm - 60 m
23000 - 88 = 22.912
80.000 + = 80.060

11

22



⑤ N = 9,5 cm = 190
E = 5 cm = 100
22800 - 190 = 22610
80.000 + 100 = 80.100

6) N = 8,9 = 178 m
E = 5,5 = 110 m
22800 - 178 = 22,622
80.000 + 110 = 80.110

① N = 8,4 cm = 168 m
E = 5 cm = 100 m
22800 - 168 = 22,632
80.000 + 100 = 80.100

② N = 8,7 cm = 174 m
E = 4,7 cm = 94 m
22800 - 174 = 22.626
80.000 + 4,7 = 80,004,7

③ N = 9 cm = 180 m
E = 5,5 cm = 110
22800 - 180 = 22.620
80.000 + 110 = 80.110

④ N = 9,3 cm = 186 m
E = 4,9 cm = 98 m
22800 - 186 = 22,614
80.000 + 98 = 80.098

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① $N = 8{,}7\ cm = 174\ m$
$E = 2{,}9\ cm = 58\ m$
$23000 - 174 = 22.826$
$81200 + 58 = 81.258$

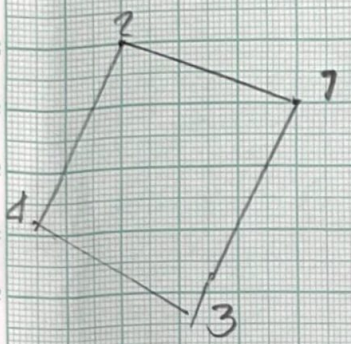
2) $N = 8{,}5\ cm = 170\ m$
$E = 7{,}6\ cm = 52\ m$
$23000 - 170 = 22.830$
$81200 + 52 = 81252$

3) $N = 9\ cm = 180\ m$
$E = 3{,}7\ cm = 74\ m$
$23000 - 180 = 22.820$
$81200 + 74 = 81.274$

4) $N = 9{,}1\ cm = 182\ m$
$E = 2\ cm = 10\ cm$
$23000 - 182 = 22.818$
$81200 + 10 = 81.210$

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1) N= 3,9 Cm = 78 M = 22600 - 78 = 22,522
E= 3,7 Cm = 20 M = 81,400 + 20 = 81,420

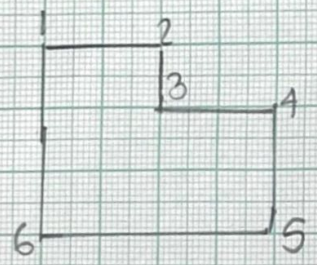
2) N= 3,7 = 20 M 22600 - 20 = 22,580
E= 4,3 = 86 M 81,400 + 86 = 81,456

3) N= 4,2 = 84 M 22600 - 84 = 22,516
E= 4,4 = 88 M 81,400 + 8,8 = 81,476

4) N= 4,3 Cm = 86 M 22600 - 86 = 22,514
E= 3,8 Cm 76 M 81,400 + 76 = 81,476

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1) $N = 7{,}7\,cm = 154\,m$ $\quad 22400 - 154 = 22{,}246$
$E = 2{,}3\,cm = 16\,m$ $\quad 81100 + 16 = = 81{,}116$

2) $N = 7{,}4\,cm = 148$ $\quad 22400 - 148 = 22{,}252$
$E = 2{,}7\,cm = 54$ $\quad 81100 + 154 = 81{,}454$

3) $N = 7{,}7\,cm = 154\,m$ $\quad 22400 - 154 = 22{,}246$
$E = 2{,}8\,cm = 56\,m$ $\quad 81100 + 56 = 81{,}456$

4) $N = 7{,}6\,cm = 152\,m$ $\quad 22400 - 152 = 22{,}248$
$E = 13\,cm = 26\,m$ $\quad 81100 + 26 = 81{,}426$

5) $N = 7{,}8\,cm = 156\,m$ $\quad 22400 - 156 = 22{,}244$
$E = 3\,cm = 60\,m$ $\quad 81{,}400 + 60{,} = 81{,}460$

6) $N = 7{,}4\,cm = 158\,m$ $\quad 22400 - 158 = 22{,}242$
$E = 2{,}5\,cm = 50\,m$ $\quad 81400 + 50 = 81{,}450$

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