Find the total length of the cross-country ski trail below by finding the length of the individual segments. In each segment (rectangle area $=$ length x width length are given. Use division to find the length of each unmarked for each segment length, add them together and write thea $\div$ width or width $=$ area $\div$ length $)$. After you've solved


54 m
Total Trail length $\qquad$
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\#1 $\begin{aligned} & \text { Length }=33 \mathrm{~m} \\ & \text { Width }=84 \mathrm{~m}\end{aligned}$
Area $=2,772 \mathrm{~m}^{2}$


Perimeter $=234 \mathrm{~m}$ $84+33+84+33=234$

4Length $=29 \mathrm{~m}$ Width $=50 \mathrm{~m}$
Area $=1,450 \mathrm{~m}^{2}$


Perimeter $=158 \mathrm{~m}$
$29+50+29+50=158$


Perimeter $=\underline{174 \mathrm{~m}}$ $28+59+28+59=174$

\#7
Length $=26 \mathrm{~m}$
Width $=$ $\qquad$
Area $=1,404 \mathrm{~m}^{2}$


Perimeter $=160 \mathrm{~m}$
$54+26+54+26=160$
Length $=15 \mathrm{~m}$
Width = $\qquad$ Area $=345 \mathrm{~m}^{2}$

$\frac{-30}{45}$
$-45$

Perimeter $=76 \mathrm{~m}$ $23+15+23+15=76$
Width = $\qquad$

Area $=441 \mathrm{~m}^{2}$


Perimeter $=\underline{84 \mathrm{~m}}$
$21+21+21+21=84$


Perimeter $=\underline{328 \mathrm{~m}}$ $100+64+100+64=328$

Perimeter $=$ $\qquad$
$31+24+31+24=110$


Perimeter $=176 \mathrm{~m}$
$58+30+58+30=176$
with the perimeters 234 m
Fill out the spaces of the 9 rectangular loops and add them together.
$\qquad$
76 m
328 m
110 m
158 m
160 m
84 m


TOTAl 1500 m

