Find the total length of the cross-country ski trail below by finding the length of the individual segments. In each


STARTA 79 m
Total Trail length
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\#1 | Length $=63 \mathrm{~m}$ |
| :--- |
| Width $=79 \mathrm{~m}$ |

Area $=4,977 \mathrm{~m}^{2}$


Perimeter $=284 \mathrm{~m}$ $79+63+79+63=284$
\#6 $\begin{aligned} & \text { Length }=62 m \\ & \text { Width }=\end{aligned}$
Area $=3,844 \mathrm{~m}^{2}$


Area $=18,316 \mathrm{~m}^{2}$

Perimeter $=$ $\qquad$ Perimeter $=$ $\qquad$ Perimeter $=$ $\qquad$ Perimeter $=$ $\qquad$

Fill out the spaces with the perimeters of the 9 rectangu-


Area $=5,106 \mathrm{~m}^{2}$
\#5 $\begin{aligned} & \text { Length }=78 \mathrm{~m} \\ & \text { Width }=\end{aligned}$

Area $=11,700 \mathrm{~m}^{2}$

Perimeter $=$ $\qquad$
$\qquad$ Perimeter $=$ $\qquad$
$\qquad$
Perimeter $=$
\#3 $\begin{aligned} & \text { Length }=80 \mathrm{~m} \\ & \text { Width }=\end{aligned}$
Area $=14,400 \mathrm{~m}^{2}$


Area $=9,860 \mathrm{~m}^{2}$

\#7
Length = $\qquad$
Width $=81 \mathrm{~m}$

Area $=9,072 \mathrm{~m}^{2}$
\#8 $\begin{aligned} & \text { Length = 59m } \\ & \text { Width = }\end{aligned}$
Area $=10,915 \mathrm{~m}^{2}$
lar loops and add them together.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$+$

TOTAI » $\qquad$

