

MAPPING YOUR SURVEY

BEFORE

Multiply to calculate beach length in paces.

Beach Length (m) x Paces per Meter (/m) = Beach Length (paces)

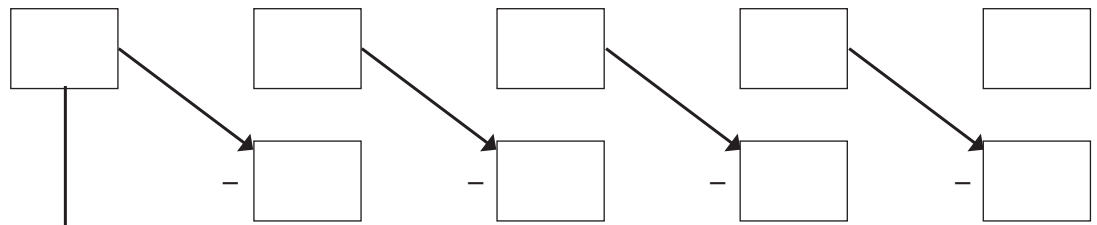
Subtract 25 to find the maximum for the random numbers.

$$\begin{array}{r} - 25 \\ \hline \text{Beach Length} - 25 \\ \hline \text{Beach Length} - 25 \end{array}$$

RECTANGLE:

A B C D E

Generate five random numbers between 25 and [Beach Length - 25]. All >10 apart. Order from smallest to largest.



Subtract the previous rectangle distance to calculate paces between rectangles.

paces	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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DURING

Enter paces for each zone measured, a 0 if a zone is not present. Any present but not measured zones put UM. Circle percent cover for Wrack zone.

	Paces	Paces	Paces	Paces	Paces
Veg	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Wood	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Bare	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Wrack	<input type="text"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>	<input type="text"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>	<input type="text"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>	<input type="text"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>	<input type="text"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>
Surf	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>