

Adding and Showing Directions Values

Draw Robot Steps

Enter the values for each direction

Forward	<input type="text" value="50"/>
Right	<input type="text" value="100"/>
Left	<input type="text" value="200"/>
Backward	<input type="text" value="50"/>

SaveResetShow Last Steps

Last Directions Values

Show Drawings

The Robot Movement Line Draw

Draw Robot Steps

Enter the values for each direction

Forward	<input type="text"/>
Right	<input type="text"/>
Left	<input type="text"/>
Backward	<input type="text"/>

SaveResetShow Last Steps

Last Directions Values

Forward	<input type="text" value="50"/>
Right	<input type="text" value="100"/>
Left	<input type="text" value="200"/>
Backward	<input type="text" value="50"/>

Show Drawings

The Robot Movement Line Draw

```
SELECT * FROM `directions_set`
```

[\[Edit inline \]](#) [\[Edit \]](#) [\[Explain SQL \]](#) [\[Create \]](#)

☐ Show all | Number of rows: 25 | Filter rows:

Sort by key:

Options

	ID	F	B	R	L
<input type="checkbox"/> Edit Copy Delete	17	0	0	0	0
<input type="checkbox"/> Edit Copy Delete	65	100	100	50	50
<input type="checkbox"/> Edit Copy Delete	66	50	50	100	200

☐ Check all | With selected: [Edit](#) [Copy](#) [Delete](#) [Export](#)

Output

Draw Robot Steps

Enter the values for each direction	
Forward	<input type="text"/>
Right	<input type="text"/>
Left	<input type="text"/>
Backward	<input type="text"/>

Save

Reset

Show Last Steps

Last Directions Values	
Forward	<input type="text" value="50"/>
Right	<input type="text" value="100"/>
Left	<input type="text" value="200"/>
Backward	<input type="text" value="50"/>

Show Drawings

The Robot Movemnt Line Draw

