


0	cut
9	me
8	out
7	
6	
5	
4	
3	
2	
1	
0	

Then >

0 1 2 3 4 5 6 7 8 9 0

First >




0	cut
9	me
8	out
7	
6	
5	
4	
3	
2	
1	
0	

Then >

0 1 2 3 4 5 6 7 8 9 0

First >

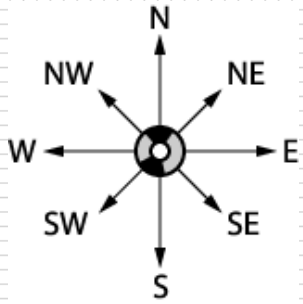


0	cut
9	me
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4	
3	
2	
1	
0	

Then >

0 1 2 3 4 5 6 7 8 9 0

First >




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1	
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Then >

0 1 2 3 4 5 6 7 8 9 0

First >

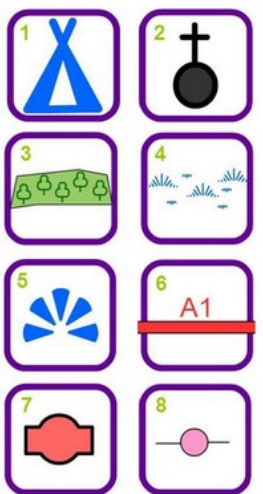


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First >



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1	
0	

Then >

0 1 2 3 4 5 6 7 8 9 0

First >

2 cm = 1km or 1000 m

1 cm = 0.5 km or 500 m

0.5 cm = 0.25 km or 250 m

0.25 cm = 0.125 km or 125 m

4 cm = 2 km or 2000 m

8 cm = 4 km or 4000 m

1 mm = 0.05 km or 50 m

Each grid square is a km wide