

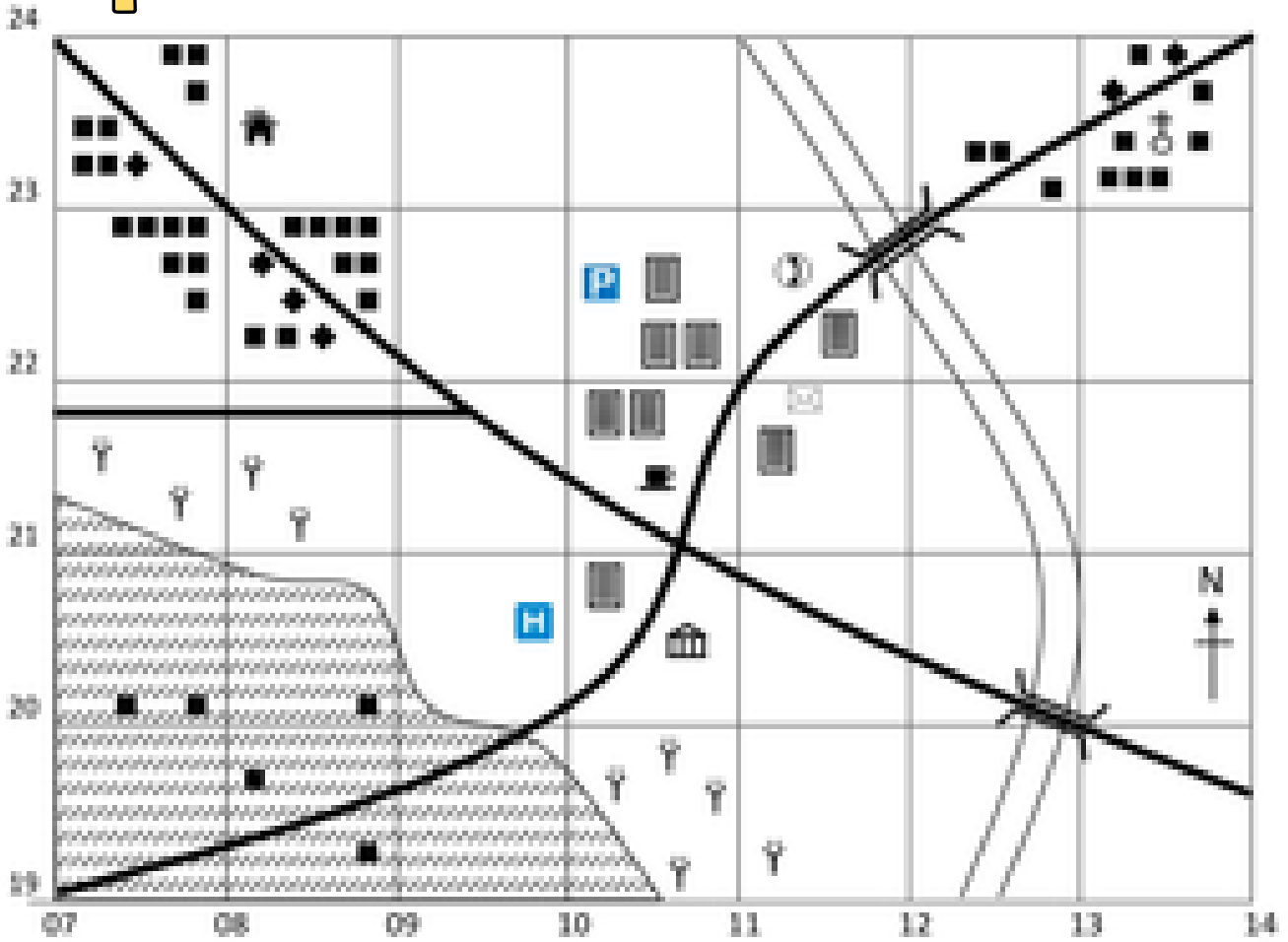
Map Test 8

Name _____ Date _____

No	Questions	Answer
1	True or False - 6 figure grid references usually have between 8 and 10 figures in them.	True or false
2	What is a pink triangle?	
3	True or False - Map makers usually draw their maps blindfolded because it's easier to draw when you cannot see what you are doing	True or false
4	What is the symbol for a church with a tower?	
5	True or False - A mile stone is a small shop which sells stones with 1 mile written on them	True or false
6	True or False - Maps always have north at the top and south at the bottom so you know which way to hold it	True or false
7	True or False - Motorways are roads designed for mobility scooters	True or false
8	True or False - Maps show you details like litter and dog mess on the streets	True or false
9	What are contour lines?	
10	What are spot heights on hills?	
11	True or False - You can buy maps with different scales—the smaller the scale the more detailed the map is	True or false
12	True or False - Builders use small scale maps because they show exactly where everything is so they know where to build their houses	True or false
13	True or False - Early maps showed monsters and strange creatures on them especially sea creatures	True or false
14	True or False - Cartographers are the people who make maps	True or false
15	True or False - Maps are regularly updated when new roads are built	True or false
16	True or False - Quarries are a black squiggly line in a c shape	True or false
17	True or False - Sch stands for Shop for Cool Hats	True or false
18	True or False - Contour lines show how steep hills are	True or false
19	Draw a symbol for a church with a spire	

Map Test 8

Name _____ Date _____



LEGEND

	Houses		Office		Court House		Telephone		Palm Trees
	Church		School		Car Park		Hospital		Café
	Post Office		Bridge		Road		River		Farm Land

	Place	Northing	Easting		Place	Northing	Easting
1	Hospital			7	Church		
2	Parking			8	Crossroads		
3	School			9			
4	Telephone			10			
5	Café			11			
6	Post Office			12			