## Tick the box to show which group each item is in

		True	False			True	False
1.	FMAP is used in calculation of PFFT and IFFT			11.	Merged MAP is not bias-corrected product		
2.	FMAP is not used in calculation of PFFT and IFFT			12.	Merged MAP is derived from MWGHE, GHE, radar and gauge products		
3.	FMAP means "Flood map"			13.	The satellite precipitation estimates in FFGS are products from only geostationary satellites		
4.	FMAP means "Forecast Mean Areal						
	Precipitation"	Ш		14.	Merged MAP is bias-corrected product		
				15.	Flash floods cannot occur when soil is dry		
5.	Catchment response in flash flooding affords long lead time				<b>希</b> 发		
	9 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			16.	Flash floods can occur when when the soil is very dry		
6.	Merged MAP is derived from MWGHE, GHE, radar and gauge and FFG products						
7.	ASM product shows soil water saturation for the upper soil			17.	The satellite precipitation estimates in FFGS are products from geostationary and polar satellites		
0							
8.	FFG product is updated hourly			18.	Higher the FFG - THE higher possibility of flash flood		
9.	ASM product shows soil water saturation for the upper and lower soil			10	Lower the FFC. THE higher possibility of		
				19.	Lower the FFG - THE higher possibility of flash flood		
10.	Catchment response in flash flooding does not afford long lead time						
	QUICK RESPONSE			20.	FFG product is updated every 6 hours		