Match the concepts to the definition

landform at the mouth of a river in which there is one large channel	point where groundwater emerges on the Earth's surface	rock that doesn't have small, connected holes, so it doesn't allow water to pass through.	group of rivers that flow into the same sea, ocean or lake	flow
water that contains salt, found in seas and oceans	underground layer of porous rock that contains water.	river that flows into another river	all the water on Earth	ground a river flows over
water that's under the ground	area of land in which the precipitation drains into a particular river and its tributaries.	water that doesn't contain salt	rock with small, connected holes that can contain water.	very large mass of ice that moves very slowly; often found on mountains and near the poles.
landform at the mouth of a river in which the river divides into many narrow channels.	man-made, deep hole that's dug to obtain groundwater.	thick layer of permanent ice	route a river flows along.	small, narrow river

1. Aquifer - 2. Course - 3. Delta - 4. Drain - 5. Estuary - 6. Fresh water -
7. Glacier - 8. Groundwater - 9. Hydrosphere - 10. Ice cap - 11. Non-porous rock -
12. Porous rock - 13. River basin - 14. River bed - 15. Salt water - 16. Spring -
17 Stream - 18. Tributary - 19. Watershed - 20. Well

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