

2017 United States Geography Olympiad National Championship

Multiple Choice Test Resource Booklet

PART TWO

Figure 2-1

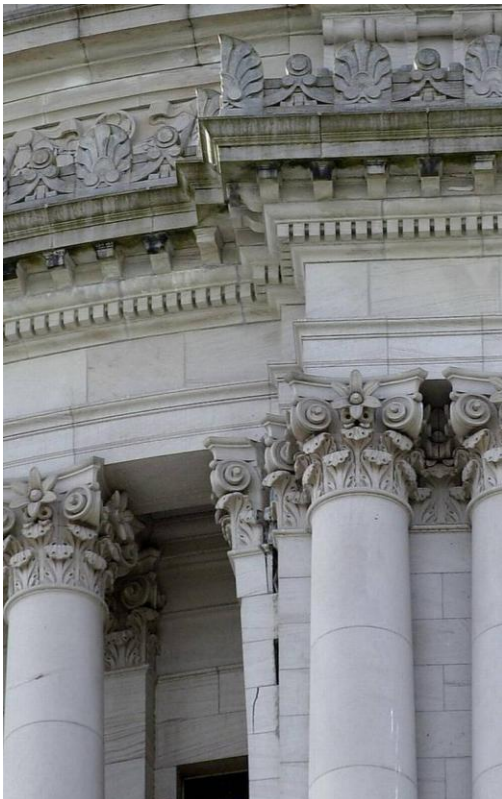


Figure 2-2

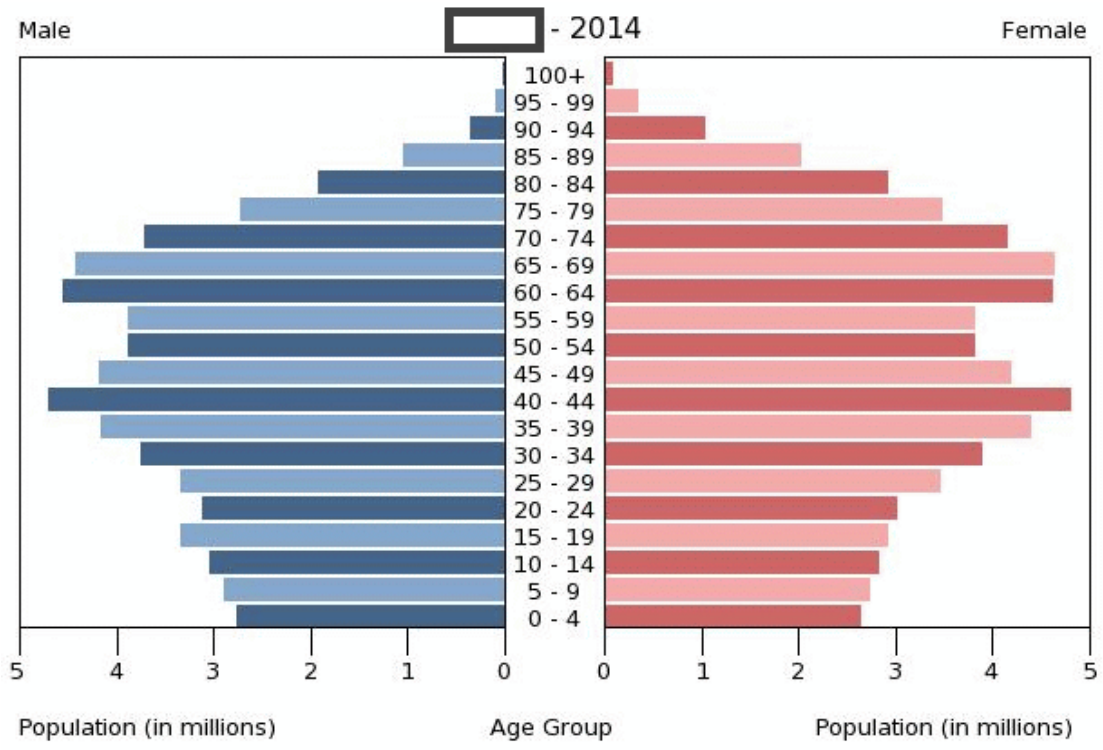


Figure 2-3

Figure 2-4



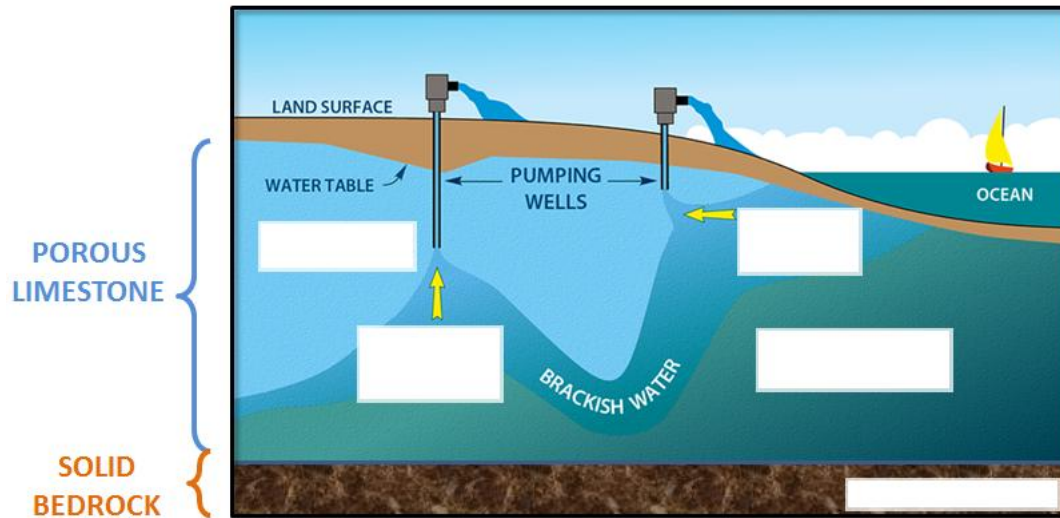


Figure 2-5

Figure 2-6



Figure 2-7

[SSL, suspended-sediment load; SSC, suspended-sediment concentration, mg/L, milligrams per liter; km², square kilometer; m³/s, cubic meters per second]

	Map reference number (fig. 1)	Median-annual SSL (metric tons)	Percent of basin outlet gaging station sediment load ^a	Median annual flow-weighted SSC (mg/L)	Median-annual yield (metric tons/km ²)	Median-annual streamflow (m ³ /s)
River Basin 1979–86						
Muskingum River at McConnelsville, Ohio	1	986,000	2.2	124	51.3	263
Scioto River at Higby, Ohio ^b	3	935,000	1.9	216	70.4	140
Kentucky River at Lock 2 at Lockport, Kentucky ^b	4	741,000	1.6	112	46.3	203
Green River at Munfordville, Kentucky ^b	6	486,000	1.1	188	112	81.5
Wabash River at New Harmony, Indiana ^b	8	11,500,000	22.6	372	152	967
Tennessee River at Highway 60 near Paducah, Kentucky ^b	9	1,140,000	2.1	19.0	10.9	1,850



Figure 2-8