

QUESTION 1

- 1.1.1 D ✓ 1.1.2 C ✓ 1.1.3 A ✓ 1.1.4 C ✓ 1.1.5 C ✓ 1.1.6 B ✓ 1.1.7 A ✓
7X1 7
- 1.2.1 B ✓ 1.2.2 K ✓ 1.2.3 D ✓ 1.2.4 A ✓ 1.2.5 E ✓ 1.2.6 H ✓ 1.2.7 G ✓
8X1 8
- 1.3.1 LINES THAT RUN FROM EAST TO WEST ✓ DEGREES NORTH AND SOUTH OF THE EQUATOR ✓ 1X2 2
- 1.3.2 ANY THREE: ALTITUDE ✓, OCEAN CURRENTS ✓, DISTANCE FROM THE SEA ✓, ASPECT ✓, WIND ✓, CLOUD COVER ✓, LENGTH OF DAYLIGHT ✓. 3X1 3
- 1.3.3 THE FURTHER FROM THE EQUATOR YOU GO THE COLDER IT GETS ✓. AT THE EQUATOR IT IS 26°C ✓, ST THE POLES IT IS -23°C ✓. 2X2 4
- 1.3.4 THE EARTH'S SURFACE IS CURVED ✓ SO THE SURFACE AREA HEATED BY THE SUN IS SMALLER AT THE EQUATOR ✓, GETTING BIGGER AS YOU MOVE TOWARDS THE POLES ✓. THE SUN'S RAYS STRIKE THE EARTH'S SURFACE AT 90° AT THE EQUATOR ✓ WHEREAS AT AN ANGLE CLOSER TO THE POLES ✓. THIS DIRECT HEAT OVER A SMALLER AREA CAUSES THE EQUATOR TO BE HOTTER THAN THE POLES ✓. 3X2 6
- 1.4.1 RELIEF/OROGRAPHIC ✓ 1X1 1
- 1.4.2 CUMULUS ✓ 1X1 1
- 1.4.3 DEW POINT TEMPERATURE ✓ 1X1 1
- 1.4.4 CONDENSATION OCCURS TO FORM RAIN IN THE CLOUD ✓. HAIL WILL FORM IN THE UPPER SECTION OF THE CLOUD AS TEMPERATURES ARE BELOW FREEZING ✓. AS THE HAIL CIRCULATES IT ENLARGES ✓. EVENTUALLY FALLING TO EARTH ✓. 2X2 4
- 1.4.5 THE FOLLOWING POINTS MUST BE MADE IN A PARAGRAPH:

	A: CONVECTIONAL	B: OROGRAPHIC
SIMILARITY	AIR RISES, COOLS, CONDENSES, FORMS CLOUDS RESULTING IN RAIN	
DIFFERENCES	SPONTANEOUS HEATING CAUSES AIR TO RISE THUNDERSTORMS WITH CUMULONIMBUS CLOUDS	AIR IS FORCED TO RISE BY THE MOUNTAIN RAIN FALLS ON THE WINDWARD SIDE OF THE MOUNTAIN WHILE THE LEEWARD SIDE RECEIVES NO RAIN CREATING A RAIN SHADOW

4X2 8

- 1.5.1 WEATHER CONDITIONS RECORDED FOR A PARTICULAR DAY AT A PARTICULAR TIME. 1X2 2
- 1.5.2 SUMMER BECAUSE IT IS NOVEMBER AS SEEN BY THE DATE 04-11-1002 1+2 3
- 1.5.3 LINES JOINING PLACES WITH THE SAME AIR PRESSURE 1X2 2
- 1.5.4 10 hPa 1X2 2
- 1.5.5.

AT	DPT	CC	WS	WD	AP	LAT	LONG
20°C	16°C	100%	15 KNOTS	SW	1008hPa	30°S	32°E

1X8 8

[60]

November 2013 Geography Memorandum For Grade 1

Ingerid M. Opdahl



November 2013 Geography Memorandum For Grade 1:

A World More Concrete N.D.B. Connolly, 2014-08-25 Many people characterize urban renewal projects and the power of eminent domain as two of the most widely despised and often racist tools for reshaping American cities in the postwar period. In *A World More Concrete*, N. D. B. Connolly uses the history of South Florida to unearth an older and far more complex story. Connolly captures nearly eighty years of political and land transactions to reveal how real estate and redevelopment created and preserved metropolitan growth and racial peace under white supremacy. Using a materialist approach, he offers a long view of capitalism and the color line, following much of the money that made land taking and Jim Crow segregation profitable and preferred approaches to governing cities throughout the twentieth century. *A World More Concrete* argues that black and white landlords, entrepreneurs, and even liberal community leaders used tenements and repeated land dispossession to take advantage of the poor and generate remarkable wealth. Through a political culture built on real estate, South Florida's landlords and homeowners advanced property rights and white property rights, especially at the expense of more inclusive visions of equality. For black people and many of their white allies, uses of eminent domain helped to harden class and color lines. Yet for many reformers, confiscating certain kinds of real estate through eminent domain also promised to help improve housing conditions, to undermine the neighborhood influence of powerful slumlords, and to open new opportunities for suburban life for black Floridians. Concerned more with winners and losers than with heroes and villains, *A World More Concrete* offers a sober assessment of money and power in Jim Crow America. It shows how negotiations between powerful real estate interests on both sides of the color line gave racial segregation a remarkable capacity to evolve, revealing property owners' power to reshape American cities in ways that can still be seen and felt today.

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American Book Publishing Record Cumulative, 1876-1949 R.R. Bowker Company. Department of Bibliography, 1980

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