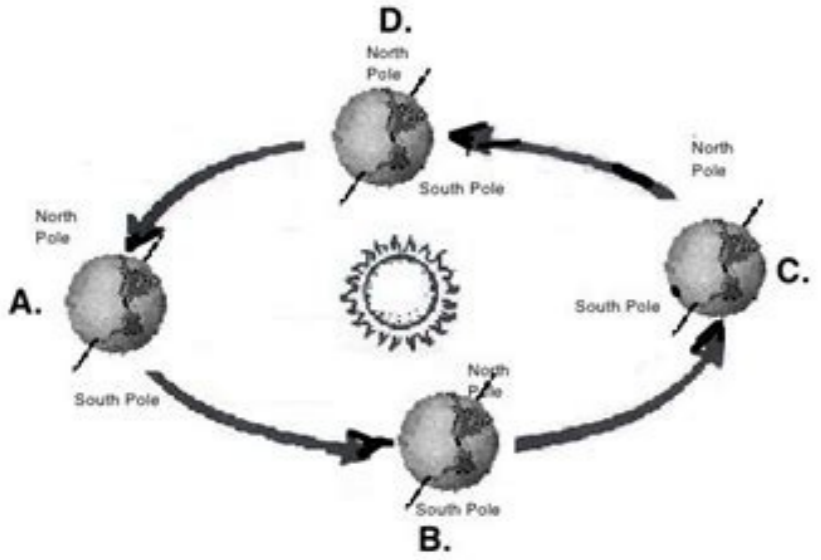


I'm not robot!



Wednesday

This diagram shows Earth orbiting the Sun.



Use the diagram above to answer questions 1-9.

1. At position **A** which hemisphere would have summer?
 - a. the Northern Hemisphere
 - b. the Southern Hemisphere
2. At position **A** which hemisphere would have winter?
 - a. the Northern Hemisphere
 - b. the Southern Hemisphere
3. At position **C** which hemisphere would have summer?
 - a. the Northern Hemisphere
 - b. the Southern Hemisphere
4. At position **C** which hemisphere would have winter?
 - a. the Northern Hemisphere
 - b. the Southern Hemisphere
5. At position **B** in the Northern Hemisphere it would be
 - a. summer
 - b. spring
 - c. winter
 - d. fall
6. At position **D** in the Northern Hemisphere it would be
 - a. summer
 - b. spring
 - c. winter
 - d. fall
7. When Earth is in position **A** which pole would have daylight for 24 hours?
 - a. the North Pole
 - b. the South Pole
8. When Earth is in position **C** which pole would have nighttime (darkness) for 24 hours?
 - a. The North Pole
 - b. the South Pole

Project Tracking Template

For consultants, freelancers, and other service providers



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ProjectTracker

Client Name: _____
Address: _____
Phone: _____
Email: _____

CBE# _____
Address: _____
Phone: _____
Email: _____

Rate: USD 30.00

Project Name	Current Status			Project / Task	Description	Deliverables		Cost / Hours						
	Date	Priority	Status			Deliverable (s)	Delivered	% Done	Est. Cost	Est. Hrs	Actual Hrs	Est. Hrs		
Completed	1/1/11	High	Done	Task 1	Task description for Project 1, including all sub-tasks.	Deliverable 1	1/1/11	100%	1	10.00	10	10	10	A
Approved		High	Done	Task 2	Task description for Project 2, including all sub-tasks.	Deliverable 2	1/1/11	90%	10	30.00	10	9	10	B
Approved		Medium	Doing	Task 3	Task description for Project 3, including all sub-tasks.	Deliverable 3	1/1/11	50%	15	45.00	15	8	15	C
		High	Doing	Task 4	Task description for Project 4, including all sub-tasks.	Deliverable 4	1/1/11	30%	12	36.00	12	4	12	D
		Low	Planning	Task 5	Task description for Project 5, including all sub-tasks.	Deliverable 5	1/1/11	10%	5	15.00	5	1	5	E
		Low	Planning	Task 6	Task description for Project 6, including all sub-tasks.	Deliverable 6	1/1/11	5%	2	6.00	2	0	2	F
		Low	Planning	Task 7	Task description for Project 7, including all sub-tasks.	Deliverable 7	1/1/11	0%	1	3.00	1	0	1	G
		Low	Planning	Task 8	Task description for Project 8, including all sub-tasks.	Deliverable 8	1/1/11	0%	1	3.00	1	0	1	H

JUMPSTART Critical Thinking

A Maze Against Time

Help the little girl reach her mother before the gates of this complicated maze are locked for the day.

