



Conversation

Complete the following conversations with the appropriate expression.

1. Ann wonders how much time she has to work on her assigned project. Her teacher says, "No need to hurry yet. ____."
 - a. You hit the big time
 - b. It's high time
 - c. Take your time
 - d. In no time
2. " ____?"

Sorry, I can't. I'm on the phone."

 - a. Would you give me a ring
 - b. Can I help you with anything
 - c. Why don't you finish it today
 - d. Could you help me sort out this matter right now
3. You try on a pair of shoes but they are a bit too tight. You ask the sale assistant, " ____?"
 - a. Have you got a bigger size
 - b. Do you have a different color
 - c. Can you find me a modern one
 - d. Can you have the ones with higher heels
4. Your friend told you about his trip to New York. You show your interest by saying, " ____!"
 - a. Have a nice day
 - b. Fantastic
 - c. Bon Voyage
 - d. What a surprise
5. Your friend has changed her hair style. You compliment her on her appearance by saying " ____."
 - a. It really looks at you
 - b. You look terrific
 - c. What have you done now?
 - d. That's look terrible!
6. You are in the restaurant. The waiter asks. "Are you ready to order?" You reply, " ____."
 - a. You're ready to serve
 - b. We prefer chicken to beef
 - c. We'd like to have a table for three
 - d. Please give us a minute to look at the menu



1. Which area of the airport is used for take-off and landing?
 - a. Apron
 - b. Runway
 - c. Stopway
 - d. Taxiway

2. The area within the airport usually intended to accommodate aircraft for purpose of loading and unloading passengers.
 - a. Taxiway
 - b. Runway
 - c. Apron
 - d. Clearway

3. AOT stand for...
 - a. Airport of Thailand public company limited
 - b. Airfield of Thailand public company limited
 - c. Aerodrome of Thailand public company limited
 - d. Airline of Thailand public company limited

4. A flight from country to another country is called a...
 - a. Domestic
 - b. International
 - c. Arrival
 - d. Departure

5. What is name of restroom in an aircraft?
 - a. toilet
 - b. Galleys
 - c. Lavatory
 - d. Wash room



1. the number $\log_2 7$ is
 - a. an integer
 - b. a rational number
 - c. an irrational number
 - d. a prime number
 - e. none of these
2. if $A = \{1,2,3\}$, $B = \{3,4\}$, $C = \{4,5,6\}$, then $(A \times B) \cap (B \times C)$ is equal to
 - a. $\{1,4\}$
 - b. $\{3,4\}$
 - c. $\{(1,4),(3,4)\}$
 - d. $\{1,3\}$
 - e. None of these
3. If x and y are real, then $\frac{1}{2}(x+y - |x-y|) = x$ holds if
 - a. $X > Y$
 - b. $X < Y$
 - c. $X = Y$
 - d. $X \leq Y$
 - e. $X \geq Y$
4. If imaginary part of $\frac{2z+1}{iz+1}$ is -2 , then the locus of z is
 - a. Parabola
 - b. Circle
 - c. Pair of line
 - d. Straight line
 - e. None of these
5. The product of all the roots of the equation $x^2 - |x| - 6 = 0$ is
 - a. -9
 - b. 6
 - c. -18
 - d. 36
 - e. -3
6. If p, q, r three different real numbers, then value of $(p+q)(q+r)(r+p)$ is
 - a. $>8pqr$
 - b. $<8pqr$
 - c. $8pqr$



1. An object is acted on by two forces of 20 N each. The angle between the forces is 120 degrees. The resultant force on the object has the magnitude....

- a. 20N b. 34N c. 28N d. 60n e. 40N

2. A man drives 10 km to the north and then 20 km to the east. What are the magnitude and direction of this displacement from the starting point?

- a. 20 km b. 26 km c. 22 km d. 16 km e. 18 km

3. A square foot contains approximately....

- a. 144 cm²
 b. 366 cm²
 c. 929 cm²
 d. 450 cm²
 e. 1000 cm²



4. The brakes of a car moving at 14m/s are applied and the car comes to a stop in 4 s. How far does the car go while it is slowing down from 14m/s to 10m/s

- a. 15.4 m
 b. 40 m
 c. 28.5 m
 d. 12.9 m
 e. 13.7 m