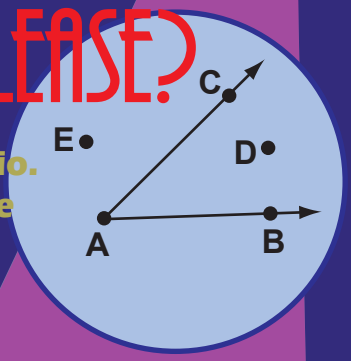
FAMOUS AKRON ACTRESS

MY WE HAVE THE ENVELOPE, PLEASE?

Name the famous actress who was born and raised in Akron, Ohio. The answers to the questions below will give you some hints. Use the drawing to the right to answer all the questions.



1. The actress graduated from
   E) Buchtel High School D) Firestone High School
   The answer is the point in the interior of the acute angle CAB

Answer: D

Explanation: D is correct because point D is located inside (or in the interior) of acute angle CAB.

2. Her family owns and runs a business in Akron. The business is
   A) Temo's Chocolates B) The Tangier Restaurant
   The answer is the vertex of the angle CAB

Answer: A

Explanation: A is the vertex because it is the point where line CA and line AB connect.

3. She played
   AC) Detective Stella Bonasera in CSI: NY BA) in X-Men: The Last Stand
   The answer is one of the rays that make up angle CAB

Answer: AC

Explanation: AC is correct because it is a ray. BA is a line.

4. The famous actress is
   D) Halle Berry E) Melina Kanakaredes
   The answer is the point in the exterior of the acute angle CAB

Answer: E

Explanation: E is correct because it is the point outside (or exterior) of the acute angle CAB. To find out more about Melina Kanakaredes visit: www.tv.com/melina-kanakaredes

Benchmark (Grades 5-7) Identify and label angle parts and the region defined within the plane where the angle resides

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