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**Question: 1**

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You are suggesting an audio codec for your client. The client has a high-speed network, but will be communicating with a counterpart in a different location that has only a 128-kb/s connection. Which protocol would you expect the codec to negotiate?

Select exactly 1 answer(s) from the following:

- A. G.728
- B. G.722
- C. AAC-LD
- D. G.711

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**Answer: C**

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**Question: 2**

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When you calculate the vertical resolution of a screen with a horizontal resolution of 1920 pixels, assuming that the screen has an aspect ratio of 16:9, which two calculations are correct? (Choose two.)

- A.  $(16 \times 9) / 1920$
- B.  $(16 - 1920) / 9$
- C.  $(9 \times 1920) / 16$
- D.  $(1620 / 9) \times 16$
- E.  $(1920 / 16) \times 9$

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**Answer: C, D**

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**Question: 3**

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The FindMeTM application on the CiscoTelePresenceVCS allows a call to be routed to which of these places? Select exactly 1 answer(s) from the following:

- A. only the office system of the user
- B. all unit that are selected in the FindMe Configuration of the user
- C. any unit that is configured with the FindMe name of the user.
- D. Only the CiscoTelePresenceMovi system of the user.

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**Answer: C**

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**Question: 4**

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To calculate the maximum capacity of a CiscoTelePresenceVCS cluster, you multiply the number of registrations and calls of a single CiscoTelePresence which amount? Select exactly 1 answer(s) from the following:

- A. 5 times
- B. 2 times
- C. 6 times
- D. 4 times

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**Answer: C**

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