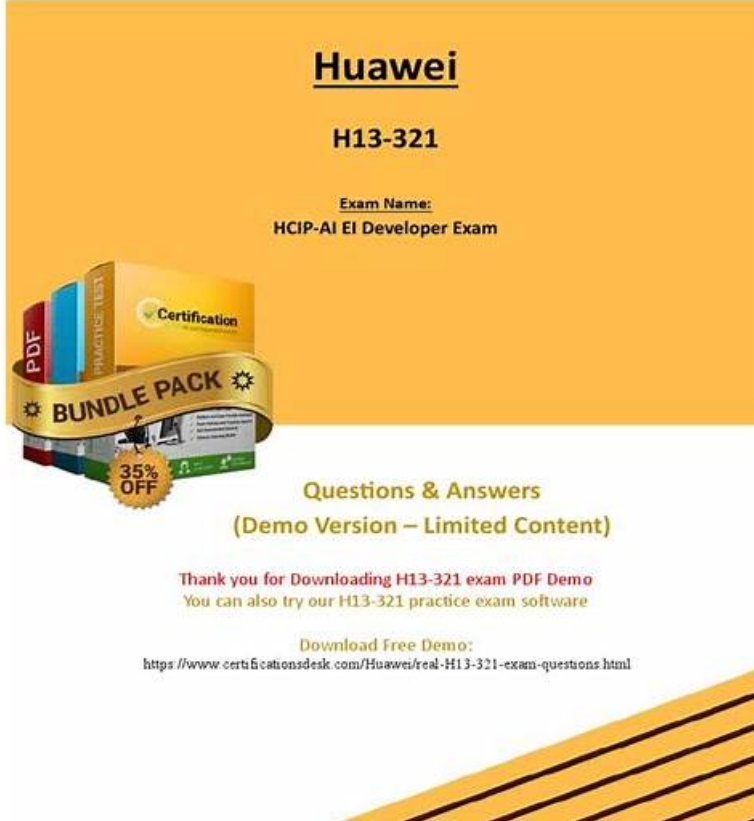



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## Huawei HCIP-AI-EI Developer V2.0 Sample Questions (Q353-Q358):

### NEW QUESTION # 353

Which of the following is not an advantage of the ReLU series of activation functions over the Sigmoid and Tanh activation functions?

- A. The non-saturation of ReLU can effectively solve the problem of gradient disappearance and provide a relatively wide activation boundary.
- B. The unilateral inhibition of ReLU provides the sparse expression ability of the network.
- C. From a computational perspective, both Sigmoid and Tanh activation functions require exponential calculations and are highly complex, while ReLU only requires a threshold to obtain an activation value.
- D. ReLU can cause neuron death during its training process.

**Answer: D**

### NEW QUESTION # 354

The smaller the sampling interval, the more pixels the resulting image will have and the higher the spatial resolution.

- A. True
- B. False

**Answer: A**

### NEW QUESTION # 355

When taking a selfie, what transformation does the image displayed by the front camera of the mobile phone need to undergo to become a real scene image?

- A. Horizontal mirror
- B. Translation
- C. Rotation
- D. Vertical Mirror

**Answer: A**

### NEW QUESTION # 356

Image filter operations are also called template operations. Commonly used template operations include template (convolution) and template (sorting).

- A. True
- B. False

**Answer: A**

The bimodal method can automatically find the optimal separation threshold of the image, but it is not suitable for all grayscale image binarization tasks.

- Answer: A**

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