

AX0-100^{Q&As}

Axis Network Video Exam

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QUESTION 1

Match each product name with the right description. Drag each gray box from the left column to the matching blue box in the right column.

AXIS P3344-V	Network camera protected from dust, water and vibrations
AXIS M1031-W	Outdoor ready network camera
AXIS M3114-R	Vandal resistant network camera
AXIS Q6035-E	Wireless network camera

Select and Place:

AXIS P3344-V	Network camera protected from dust, water and vibrations
AXIS M1031-W	Outdoor ready network camera
AXIS M3114-R	Vandal resistant network camera
AXIS Q6035-E	Wireless network camera

Correct Answer:

	AXIS P3344-V
	AXIS M1031-W
	AXIS M3114-R
	AXIS Q6035-E

QUESTION 2

Focusing a camera improves the image, but it also

- A. Has an effect on the frame rate
- B. Increases the bandwidth
- C. Changes the pixel resolution
- D. Decreases the bandwidth

Correct Answer: B

QUESTION 3

The Axis pixel counter allows a user to

- A. Convert pixels to actual distances.
- B. Verify that the resolution requirements for a scene are met.
- C. Determine the file size for each video frame.
- D. Specify different exposure zones in a scene.

Correct Answer: B

QUESTION 4

A customer asks for a fixed mini dome with a DC-iris lens. 2.8-10 mm varifocal lens and wide dynamic range. Which of the following cameras is the only choice to fit all of the requirements?

- A. AXIS P3301
- B. AXIS M3203
- C. AXIS Q1604
- D. AXIS M5014

Correct Answer: A

QUESTION 5

When focusing a camera with auto iris, focus will be more accurate if

- A. Set during lowlight conditions, since the depth of field is shorter with a large iris opening.
- B. Set during bright conditions, since the depth of field is shorter with a small iris opening.
- C. Set during lowlight conditions, since the automatic gain control will increase image contrast.
- D. Set during bright conditions, since image contrast will not be reduced by the automatic gain control.

Correct Answer: A

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