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are much more suitable for mode-of-operation than block ciphers. Note that what you describe is really a block cipher with a block size that's a power of two, so technically it's not really an AES implementation. The standard mentions both stream ciphers and block ciphers, as they are perfectly valid modes of operation for AES.

A: Yes it can be used as block cipher using ECB mode. Encrypting the same data using the same key twice using ECB mode produces the exact same cipher text, so ECB mode is not secure. Encrypting the same data using the same key is a different ciphertext, so it's secure.

A: The AES is not a block cipher. It has a block size of 128 bits, and a key size of 128 bits or 256 bits. Hence, the concept of block ciphers cannot be used with AES. What you are referring to is known as ECB mode. 6d1f23a050

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