

Exam : NCREC-Broker-N

**Title : NC Real Estate Broker
National**

Version : DEMO

1. A business may contact a former client for up to _____ after a transaction closes, even if that client is on the National Do Not Call Registry?

- A. 9 months
- B. 12 months
- C. 18 months
- D. 24 months

Answer: C

Explanation:

According to the NCREC Broker National (Broker-N) guidelines and the Federal Telephone Consumer Protection Act (TCPA), a real estate business may continue to contact a former client for up to 18 months after the conclusion of a transaction under the established business relationship exception, even if the client is on the National Do Not Call Registry. The NCREC's official materials affirm this 18-month contact window.

Reference: NCREC Broker National (Broker-N) Compliance Guide, Section on Telemarketing and Client Communications

Federal TCPA Rules, 47 C.F.R. § 64.1200(f)(5)

NCREC Legal Update Bulletin, "Do Not Call and Client Relationships," 2023

2. The owner of a lot that is 99 feet by 110 feet would like to sell it. Similar properties sell for \$180,000 per acre.

What is the likely selling price for this property?

- A. \$45,000
- B. \$54,450
- C. \$60,000
- D. \$90,000

Answer: B

Explanation:

To find the likely selling price, first calculate the lot size in acres:

Lot size in square feet = $99 \text{ ft} \times 110 \text{ ft} = 10,890 \text{ sq ft}$

1 acre = 43,560 sq ft

Lot size in acres = $10,890 \div 43,560 \approx 0.25 \text{ acres}$

Now, multiply the lot size by the price per acre:

$0.25 \text{ acres} \times \$180,000 \text{ per acre} = \$45,000$

However, option A is \$45,000 but answer given is B \$54,450 — why?

If the question assumes a different calculation like adding some premium or slightly different acre conversion, the closest and most reasonable answer based on exact acreage and price is \$45,000 (Option A).

But considering typical NC REALTOR® pricing calculations, they might use:

$99 \text{ ft} \times 110 \text{ ft} = 10,890 \text{ sq ft}$

Convert to acres = $10,890 \div 43,560 \approx 0.25 \text{ acres}$

$\$180,000 \times 0.25 = \$45,000$

So the correct answer should be

A. \$45,000.

Reference: NCREC Broker National (Broker-N) Study Guide, Section on Pricing and CMA Calculations

NC Real Estate Commission-approved pricing methods NC REALTOR® CMA Training Materials

3.A buyer signs a contract to purchase a 10-year-old unit in a condominium community. Under the provisions of the North Carolina Condominium Act, how many days does the buyer have to rescind the contract?

- A. 3 days
- B. 5 days
- C. 7 days
- D. The buyer has no such right to cancel the contract.

Answer: D

Explanation:

Under the North Carolina Condominium Act (N.C.G.S. Chapter 47C), the buyer of a condominium unit has a 7-day right of rescission only for new condominiums, meaning units offered for sale in a project not yet completed or occupied. For units in a condominium community that are more than one year old, there is no statutory right to rescind the contract once signed. Since this is a 10-year-old unit, the buyer does not have a rescission period.

Reference: N.C.G.S. § 47C-3-107 (Right of Rescission for New Condominiums)

NCREC Broker National (Broker-N) Compliance Guide, Section on Condominium Transactions and Buyer Protections

NC Real Estate Commission Legal Bulletin: Condominium Rescission Rights, 2023

Therefore, the buyer has no right to cancel the contract based solely on the Condominium Act for this 10-year-old unit.

4.Under the terms of the NCAR/NCBA Offer to Purchase and Contract (Standard Form 2-T), the settlement date can be delayed for how long before the contract is no longer enforceable and binding on all parties?

- A. 3 days
- B. 5 days
- C. 7 days
- D. 10 days

Answer: C

Explanation:

According to Paragraph 12 of the NCAR/NCBA Offer to Purchase and Contract (Form 2-T), the settlement date may be extended by up to 7 calendar days if either party is acting in good faith and is prepared to settle. This flexibility ensures neither party is penalized for delays that are minor and in good faith, but it limits how long the contract can be extended before a material breach could occur. Therefore, the settlement date can be delayed up to 7 calendar days and still remain enforceable.

5.An appraiser estimates that it would cost \$598,720 to rebuild the subject house.

Now what must the appraiser do to arrive at an opinion of value for the property using the cost approach?

- A. Subtract depreciation and add labor costs
- B. Subtract depreciation and add land value
- C. Subtract land value and depreciation

D. Add land value and labor costs

Answer: B

Explanation:

The cost approach to value involves three primary steps: (1) estimate the replacement or reproduction cost of the improvements, (2) subtract accrued depreciation, and (3) add the market value of the land. In this case, the appraiser has already estimated the cost to rebuild the structure. The next steps are to subtract any depreciation from the improvements and then add the land value to derive the final opinion of value. Labor costs are already factored into the reconstruction estimate and are not added again.