



Nail Tech Exam Practice

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These nail tech exams are designed to help nail technology students and graduates prepare for the written state nail technology/manicurist-pedicurist licensing exam and are focused on subjects and topics covered on actual state board exams. These exams correlate with the focus exams found at the website: www.onlinepracticeexam.com

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Nail Tech: Acrylics, Gels & Wraps

1. The liquid mixed with powder to form an acrylic nail is:
 - a. Polymer
 - b. Monomer
 - c. Primer
 - d. UV Gel

2. A dehydrant is for removing moisture and oil, to prevent fungus growth and to:
 - a. Discourage Onychophagia
 - b. Dissolve hangnails
 - c. Maximize adhesion
 - d. Prevent Onychocryptosis

3. Natural and synthetic compounds of exceptionally high molecular weight consisting of repeated linked units (long chains) are:
 - a. Polymers
 - b. Monomers
 - c. Laminators
 - d. Curing agents

4. Acrylic nail powder is available in:
 - a. Clear
 - b. Pink
 - c. White
 - d. All of the choices listed

5. If the primed area of the nail is touched with a wet brush before the acrylic application:
 - a. It will cause the acrylic to lift
 - b. It will dissolve the tip
 - c. It could make it harden too fast
 - d. It might result in a natural nail disorder

6. During an acrylic nail application, the first acrylic ball is utilized to form the:
 - a. Sidewalls
 - b. Nail plate
 - c. Free edge
 - d. Fill

7. _____ create rigid surface coatings, are brushed on the nail plate like polish, and are usually cured by exposure to ultra violet light
 - a. Gels
 - b. Primers
 - c. Methyl Methacrylates
 - d. Monomers