Joriy nazorat uchun savollar.

**Mavzu:** Oddiy yig'ish chizmalarini o'qish.

1. Yig'ish chizmasi nima ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Detal deb nimaga aytiladi ?\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Detaldagi o'yiq, teshik, rezba, faska qanday umumiy nom bilan ataladi ?

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1. Yig'ma birikma nima ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Spetsifikatsiya nima ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Spetsifikatsiya chizmaning qayeriga chiziladi ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Yig'ish chizmasida detallarning pozitsiya raqamini ko'rsatuvchi chiziqlar qanday chiziq bilan chiziladi ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Detalning pozitsiya raqamini ko'rsatuvchi chiziqning uchlari qanday ko'rinishda bo'ladi ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Kesim yuzasiga qoraga bo'yab tasvirlangan detalni ko'rsatuvchi chiziqning uchi qanday chiziladi ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Yig'ish chizmasida qanday o'lchamlardan foydalaniladi ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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"\_\_\_" - Sinf \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Joriy nazorat uchun savollar.

**Mavzu:** Oddiy yig'ish chizmalarini o'qish.

1. Yig'ish chizmasi nima ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Detal deb nimaga aytiladi ?\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Detaldagi o'yiq, teshik, rezba, faska qanday umumiy nom bilan ataladi ?

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1. Yig'ma birikma nima ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Spetsifikatsiya nima ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Spetsifikatsiya chizmaning qayeriga chiziladi ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Yig'ish chizmasida detallarning pozitsiya raqamini ko'rsatuvchi chiziqlar qanday chiziq bilan chiziladi ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Detalning pozitsiya raqamini ko'rsatuvchi chiziqning uchlari qanday ko'rinishda bo'ladi ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Kesim yuzasiga qoraga bo'yab tasvirlangan detalni ko'rsatuvchi chiziqning uchi qanday chiziladi ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. Yig'ish chizmasida qanday o'lchamlardan foydalaniladi ? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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"\_\_\_" - Sinf \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_