जुड़वाँ टाइलें

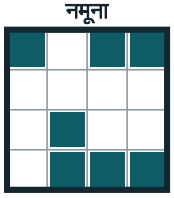
कक्षा 5 | 2026-11-02 | अभ्यास पत्र

हर टाइल छोटे-छोटे खानों का एक जाल है। कोई खाना खाली, गहरा या नारंगी बिंदु वाला हो सकता है। एक-एक खाने की तुलना करो और वह टाइल ढूँढो जो सचमुच बिल्कुल एक जैसी है। हर प्रश्न का केवल एक सही उत्तर है।

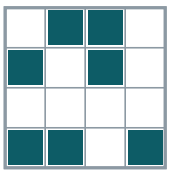
जुड़वाँ टाइल को घड़ी की सुई की दिशा में घुमाया गया है, पर कभी पलटा नहीं गया। उस पर गोला बनाओ और घुमाव लिखो: 90°, 180° या 270°।

01

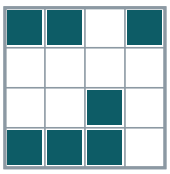
नमूना



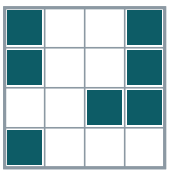
क



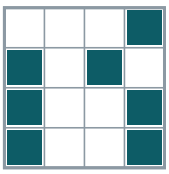
ख



ग



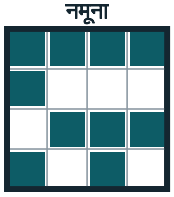
घ



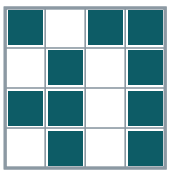
घुमाव: _____

02

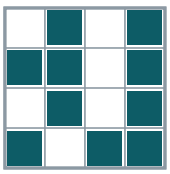
नमूना



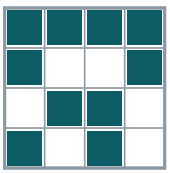
क



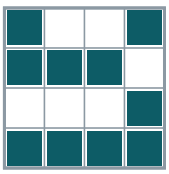
ख



ग



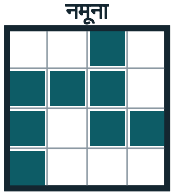
घ



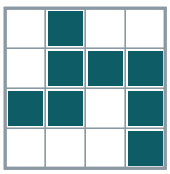
घुमाव: _____

03

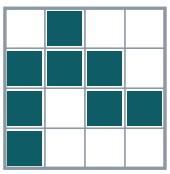
नमूना



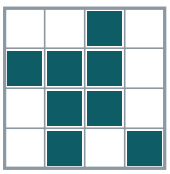
क



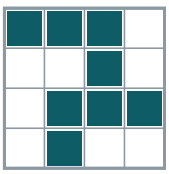
ख



ग



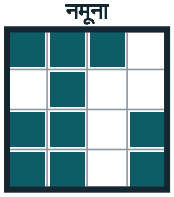
घ



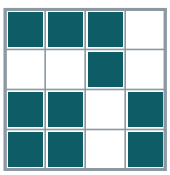
घुमाव: _____

04

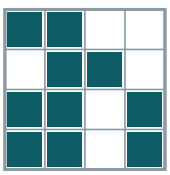
नमूना



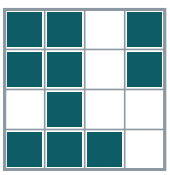
क



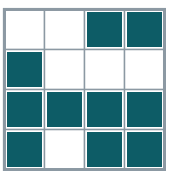
ख



ग



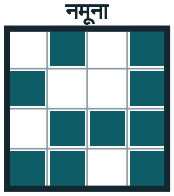
घ



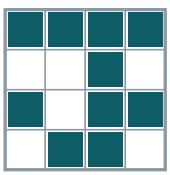
घुमाव: _____

05

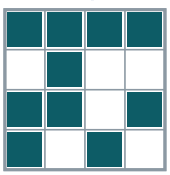
नमूना



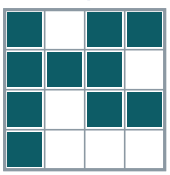
क



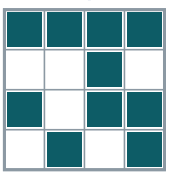
ख



ग



घ



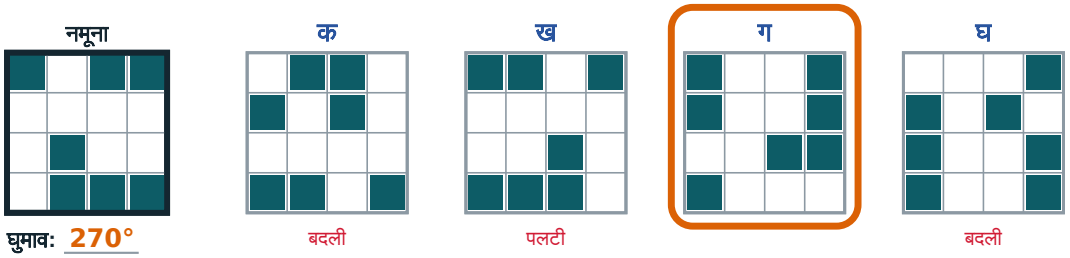
घुमाव: _____

जुड़वाँ टाइलें

कक्षा 5 | 2026-11-02 | उत्तर कुंजी

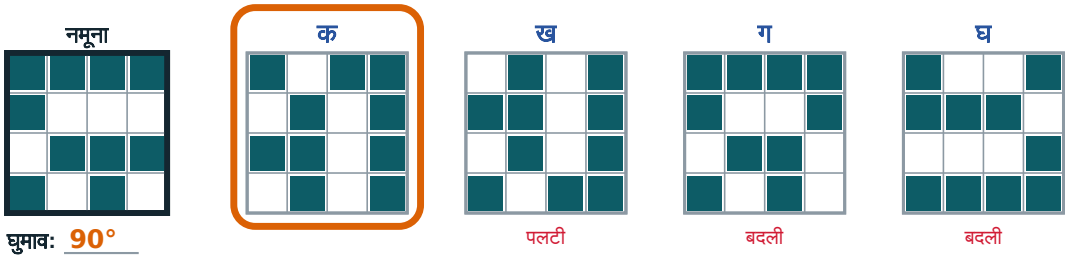
नारंगी घेरे जुड़वाँ टाइलें दिखाते हैं; घड़ी की दिशा में घुमाव नमूने के नीचे लिखा है। लाल टिप्पणियाँ बताती हैं कि बाकी टाइलें क्यों हटीं: पलटी = दर्पण प्रतिबिंब, बदली = दो खानों ने जगह बदली।

01



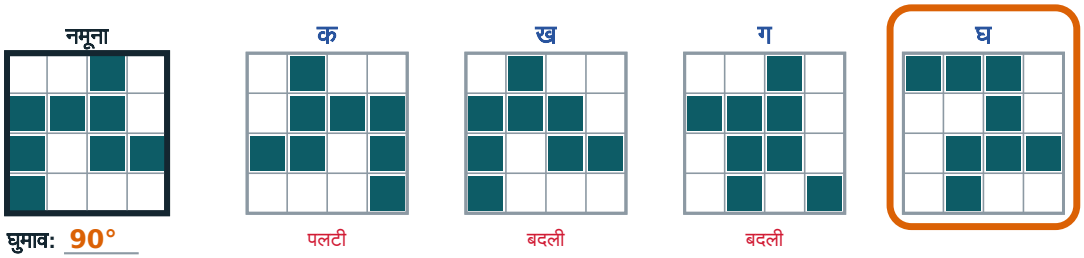
घुमाव: 270°

02



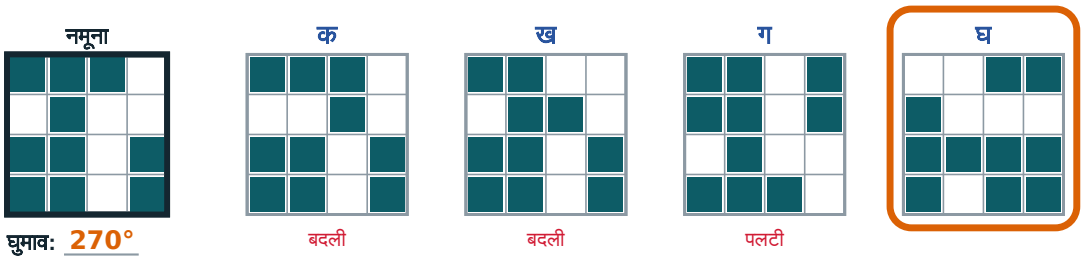
घुमाव: 90°

03



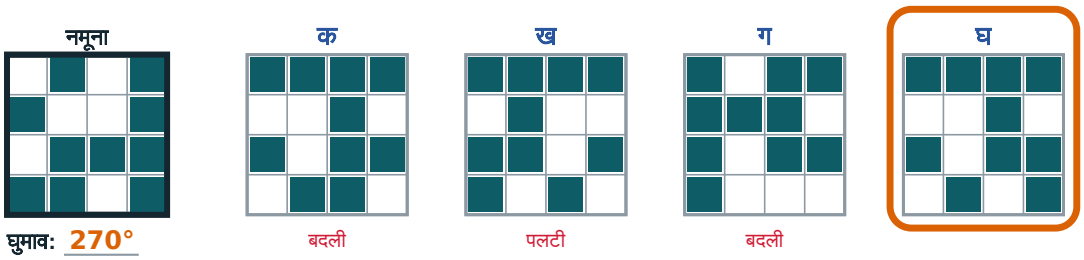
घुमाव: 90°

04



घुमाव: 270°

05



घुमाव: 270°