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Unfortunately, The Knot Group Is Not Always Enough To Show Nonequivalence. For Example, The Right- And Left-handed Trefoil Knots, As Mirror Images Of Each Other, Have The Same Knot Group, But Are Not Equivalent. This Takes More Work To Show. However, For Almost All Practical Cases The Knot Group 3th, 2024

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Abbot's Note: This Is Called A Barrell Knot. Hello, Brother Kenneth Here To Teach You How To Tie The Knots In Your Cincture... This Knot Used On Cord Rosaries And It's Just A Real Spiffy Knot! So Pick An End Of Your Cincture And Call It "End A" This Is The Starting End... Drape It Over Your Two Fingers Like I Did In The Picture To The

Left 2th, 2024

### **Page 5 Of 6 Man Rope Knot - A Multi-strand Knot In The End ...**

Monkey's Fist - A Knob Knot At The End Of A Rope, Usually Made Round A Pebble Or Ball Of Lead, Etc. It Is The Best Heaving Line Knot, The Heavy Core In The Knot Giving It The Weight To Carry The Mass Of The Line When Thrown. Mousing A Hook - If An Appreciable Load Is To Be On A Block The Hook Should Be 'moused'. 1th, 2024

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The Right One Is Gure-eight Knot. The Granny Knot And The 7 4 Knot Are Tricolorable, But The Gure-eight Knot Is Not Tricolorable. If We Tried, We Would Run Into A Contradiction Of The Tricolorability Rules, As The Strand Represented In Black Cannot Be Assigned Any Of Red, Green, Or Blue. Remark. Tricolorability Is An Invariant Under ... 2th, 2024



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The knots whose complement can be Seifert fibered consist of torus knots: knots which can be drawn on the surface of a torus, as in Figure 1.1. Toroidal knot complements are exactly the satellite knots: knots which can be drawn inside the complement of a (possibly knotted) solid torus, as on the right in Fig 3th, 2024

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One-dimensional operation of concatenating strings of letters. We use planar tangles to specify operations; see, for example, Figure 13.3. A planar tangle consists of the following data: an output disk  $D$ , input disks  $D_1, \dots, D_k$  in the interior of  $D$ , an even number of marked points on the boundary of  $D$ , 2024

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