

23 = 5 x 4 +3 - resk dissolute divisor justial Remarque a of divisible porto si rashe=0. 32=8x4 +0 40/60 Exes (59) a. 48 = 24 x 2 = 2 x 3 x 8 = 2 x 3 x 23 75 = 5 x 15 = 5 x 5 x 3 48 = 2 ×8×23 = 2×23 75 5×5×8 5×5 b. 126 = 2 × 63 + 2× 3×21 = 2× 3×3×7 = 2×32×7 180 = 2×90 = 2× 3×30 = 2×3×3×10 = 2×3×3 ×2×5 126 = 2×8×7 = 7 180 2×8×2×5 2×5 C. 360 = 2x 180 = 2x 5x 36 = 2x 5x 3x 12 = 2x 5x 3 x 2 x 6 = 2x 5x 3 x 2x 312 252 = 126 × 2 = 2 × 3 × 42 = 2 × 3 × 3 × 14 = 2 × 3 × 3 × 2 × 7 360 = Xx5 x Xx X x 3 x 2 = 5 x 2 252 Xx Xx Xx Xx 7 7 a 220 = 2x 110 = 2x 2x60 = 2x2x3x2x 3x 20 = 2x 2x 3x2x2x3 100 = 2x 50 = 2 x 2 x 25 = 2 x 2 x 5 x 5 220 = 2×2×3×2×2×8=2×2×3 100 = 2×1×5×8 5 Exco(9) Pour trouver au sout de combien de tours de chacune des roves seront elle dons à nême position, il fant traver un multiple communités bien évidenment) > (le plus potit). 14 = 2×7 24 = 2×12 = 2×3×4 = 2×2×2×3 2 x 2 x 2 x 3 x 7 - 168

