جدول ضرب 17 فارغ (بدون حل) · اكتب الناتج

17 times table, blank: write the answers

Name / الاسم:

Date / التاريخ:

17 × ٠ IV

17 × 1 =	= I × IV
17 × 2 =	= Γ × IV
17 × 3 =	= ٣ × IV
17 × 4 =	= ٤ × IV
17 × 5 =	= ٥ × IV
17 × 6 =	= ٦ × IV
17 × 7 =	= V × IV
17 × 8 =	= Λ × IV
17 × 9 =	= ٩ × IV
17 × 10 =	= I٠ × IV
17 × 11 =	= II × IV
17 × 12 =	= IΓ × IV

17 × ٠ IV

17 × 1 = 17	IV = ١ × IV
17 × 2 = 34	٣٤ = ٢ × IV
17 × 3 = 51	٥١ = ٣ × IV
17 × 4 = 68	٦٨ = ٤ × IV
17 × 5 = 85	٨٥ = ٥ × IV
17 × 6 = 102	١٠٢ = ٦ × IV
17 × 7 = 119	١١٩ = ٧ × IV
17 × 8 = 136	١٣٦ = ٨ × IV
17 × 9 = 153	١٥٣ = ٩ × IV
17 × 10 = 170	IV٠ = ١٠ × IV
17 × 11 = 187	١٨٧ = ١١ × IV
17 × 12 = 204	٢٠٤ = ١٢ × IV