The difference between the cube of the number of digits on one hand and the number of rings that went to the dwarf-lords in their halls of stone?

(5 digits)^3 = 125 – (**7 rings**) = 118

n!, where n is the number of faces of a tetrahedron?

(4 faces)! = 1 * 2 * 3 * 4 = 24

The square root of the area code in "a grand city on a charming scale?"

Square root (Decatur Alabama has area code 256) = 16

Twice the 1992 song by U2 less than the product of the number of Harry Potter books and the number of Harry Potter movies?

(7 HP books * 8 HP movies) - 2 * **(One)** = 56 – 2 = 54

Thrice the loneliest number plus the product of the number of Brides and the number of Brothers?

3 * **(1 is the loneliest number)** + **(7 brides * 7 brothers)** = 3 + 49 = 52

Twice the number of Ronin?

2 * **(47 Ronin)** = 94

The product of the movie starring Brad Pitt and Morgan Freeman and the show featuring Jack Bauer divided by the official number of planets in the Solar System?

(Se7en) * (24) / (8 official planets) = 21

The number of onfield players at a time on one side of an Aussie rules football match?

(18 players) = 18

Index Elements of the Periodic Table by the "points" column.

118 = UNUNOCTIUM, 24 = CHROMIUM, 16 = SULFUR, 54 = XENON, 52 = TELLURIUM, 94 = PLUTONIUM, 21 = SCANDIUM, 18 = ARGON

Solves to "THREE IS A," which is the beginning of the Schoolhouse Rock song "Three is a Magic Number," so **MAGIC NUMBER** is the final solution.