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Diagrama para el problema de los 242

$$\text{col} = 1960 = 16\text{mil} + 5304 \times \text{YEAR TILL 2010} \quad 530000$$

$$50 \times 530000$$

$$2 = 0.116$$

$$000000$$

$$16\text{M} + 26,5 = 42,5\text{M}$$

$$26500000$$

$$26500000$$

$$\text{ARGENTINA} = 30 \times 340000$$

$$L1960 = 20.6\text{M}$$

$$530000$$

$$340000$$

$$190000$$



$$30$$

$$4160$$

$$3240$$

$$0860$$

$$\$ 4100 =$$

$$\text{Rooms } 35 + 15$$

$$R \text{ (S) SUITE}$$

$$GULAN$$

WEEK NIGHT

$$\downarrow \text{WEEKEND} = -10\%$$

$$3240 =$$

$$20 + 20$$

$$R$$

$$S$$

$$20$$

$$0.9$$

$$18.0$$

$$4100 - 3240 = 860$$

$$35 + 15 - 20 + 20$$

$$R \quad S \quad R \quad S$$

$$15 - 5$$

$$R \quad S$$

$$\text{ANSWER} \quad -10\% = \times(0.9)$$

$$90$$

$$35R + 15S = 4100$$

$$20(0.9) + 20(0.9) = 3240$$

$$18 + 18 = 3240$$