A)

$$\rho(C_1,\ \sigma_{country\ =\ 'IT'}(\ \Pi_{language,\ percentage}(Language)\ ))$$
$$\rho(C_2,\ \sigma_{country\ =\ 'IT'}(\ \Pi_{language,\ percentage}(Language)\ ))$$
$$\Pi_{language}(C_1 \times_{C_1.percentage\ >\ C_2.percentage} C_2)$$

B)

$$\Pi_{country}(\sigma_{language\ =\ 'English'\ OR\ language\ =\ 'French'}(Language)\ )$$

C)

$$\rho(\ L_1,\ \Pi_{country,\ language}(Language)\ )$$
$$\rho(\ L_2,\ \Pi_{country,\ language}(Language)\ )$$
$$\rho(\ L_3,\ \Pi_{country,\ language}(Language)\ )$$
$$\Pi_{L_1.country}(\sigma_{\substack{L_1.country\ =\ L_2.country\ AND\\ L_2.country\ =\ L_3.country\ AND\\ L_1.language\ <>\ L_2.language\ AND\\ L_2.language\ <>\ L_3.language}}(\ L_1 \times L_2 \times L_3\ )$$

D)

$$\rho(C_1,\ \Pi_{code,\ area}(Country)\ )$$
$$\rho(C_2,\ \Pi_{code,\ area}(Country)\ )$$
$$\rho(C_3,\ \Pi_{C_2.code}(C_1 \bowtie_{C_1.area\ >\ C_2.area} C_2)\ )$$
$$\rho(C_4,\ C_2 \bowtie C_3)$$
$$\rho(C_5,\ C_2 \bowtie C_3)$$
$$\rho(C_6,\ \Pi_{C_5.code}(C_4 \bowtie_{C_4.area\ >\ C_3.area} C_3)\ )$$
$$\Pi_{C_3.area}(C_3)\ -\ C_6$$