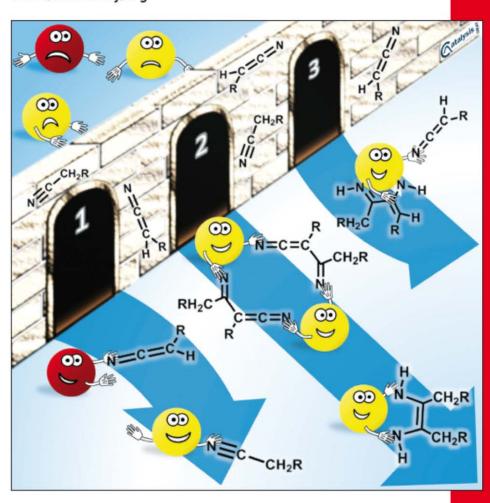
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Runaround 1, 2, or 3 ...

... In the Full Paper on page 3242 ff., U. Rosenthal et al. describe the reactions of Group 4 metallocenes with monosubstituted nitriles. Depending on the Cp ligand, the metal, and the temperature, the products consisted of 1, 2, or 3 former nitrile moieties. This is illustrated by using a wall with three doors. The metallocenes – shown as red and yellow figures – have to decide between doors 1, 2, and 3. By passing the wall they catch one, two, or three nitrile moieties and form the products shown on the right side.

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Becker L, Haehnel M, Spannenberg A, Arndt P, and **Rosenthal U**. *CHEMISTRY – A EUROPEAN JOURNAL*, **2015**, *21*, 3242-3248. Reactions of Group 4 Metallocenes with Monosubstituted Acetonitriles: Keteniminate Formation versus C-C Coupling.