Decision-Process Flow Chart for Both Individual and Group Problems
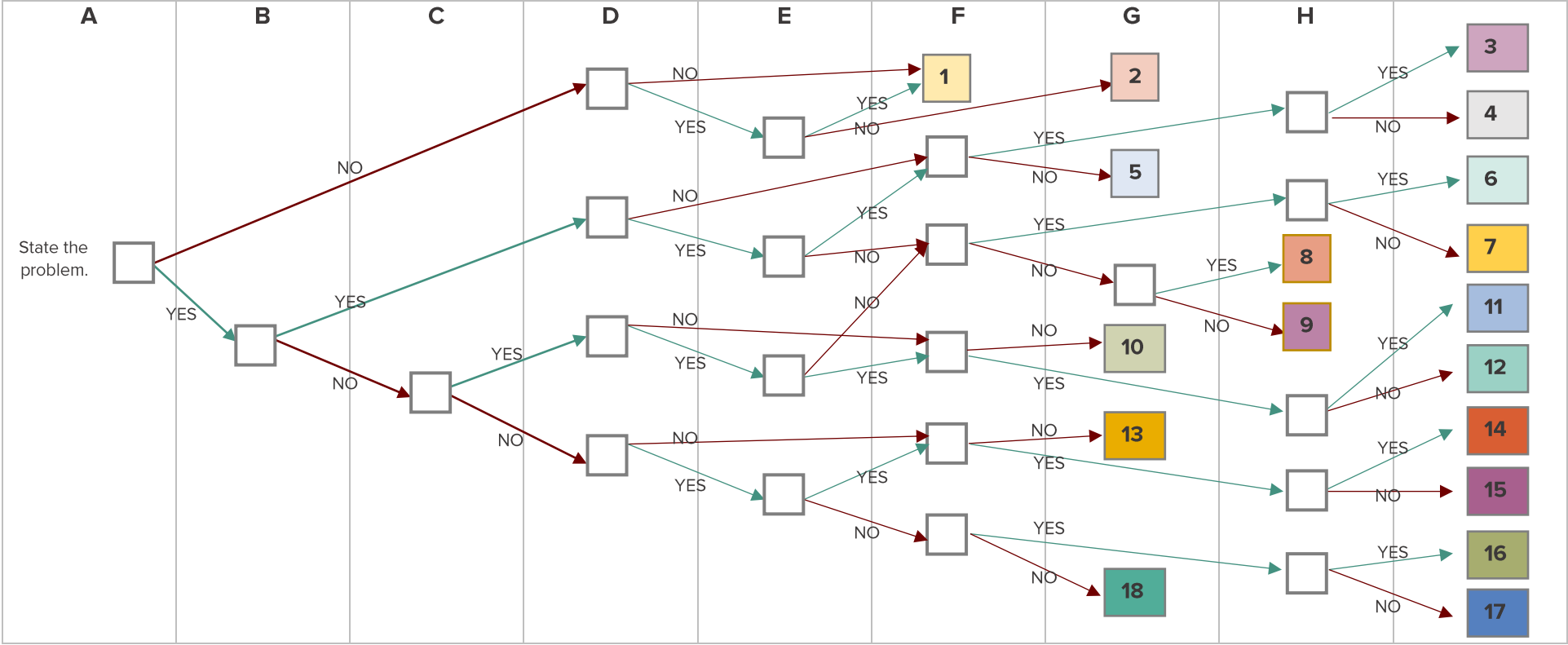
A. Is there a quality requirement such that one solution is likely to be more rational than another?
B. Do I have sufficient information to make a high quality decision?
C. Is the problem structured?
D. Is acceptance of the decision by subordinates critical to effective implementation?
E. If I were to make the decision by myself, is it reasonably certain that it would be accepted by my subordinates?
F. Do subordinates share the organizational goals to be attained by solving this problem?
G. Is conflict among subordinates likely in preferred solutions? (This question is irrelevant to individual problems.)
H. Do subordinates have sufficient information to make a high quality decision?

The feasible set is shown for each problem type for Group (G) and Individual (I) problems.

1	G: AI, AII, CI, CII, GII I: AI, DI, AII, CI, GI	**7**	G: GII I: GI	**13**	G: CII I: CI
2	G: GII I: DI, GI	**8**	G: CII I: CI, GI	**14**	G: CII, GII I: DI, CI, GI
3	G: AI, AII, CI, CII, GII I: AI, DI, AII, CI, GI	**9**	G: CI, CII I: CI, GI	**15**	G: CII, GII I: CI, GI
4	G: AI, AII, CI, CII, GII I: AI, AII, CI, GI	**10**	G: AII, CI, CII I: AII, CII	**16**	G: GII I: DI, GI
5	G: AI, AII. CI, CII I: AI, AII, CI	**11**	G: AII, CI, CII, GII I: DI, AII, CI, GI	**17**	G: GII I: GI
6	G: GII I: DI, GI	**12**	G: AII, CI, CII, GII I: AII, CI, GI	**18**	G: CII I: CI