

TABLE 1 Summary of Studies		
Study	Design	Sample
1. Berman et al. (1986)	Experimental	100
2. Berman et al. (1987)	Experimental	100
3. Berman et al. (1988)	Experimental	100
4. Berman et al. (1989)	Experimental	100
5. Berman et al. (1990)	Experimental	100
6. Berman et al. (1991)	Experimental	100
7. Berman et al. (1992)	Experimental	100
8. Berman et al. (1993)	Experimental	100
9. Berman et al. (1994)	Experimental	100
10. Berman et al. (1995)	Experimental	100
11. Berman et al. (1996)	Experimental	100
12. Berman et al. (1997)	Experimental	100
13. Berman et al. (1998)	Experimental	100
14. Berman et al. (1999)	Experimental	100
15. Berman et al. (2000)	Experimental	100
16. Berman et al. (2001)	Experimental	100
17. Berman et al. (2002)	Experimental	100
18. Berman et al. (2003)	Experimental	100
19. Berman et al. (2004)	Experimental	100
20. Berman et al. (2005)	Experimental	100
21. Berman et al. (2006)	Experimental	100
22. Berman et al. (2007)	Experimental	100
23. Berman et al. (2008)	Experimental	100
24. Berman et al. (2009)	Experimental	100
25. Berman et al. (2010)	Experimental	100
26. Berman et al. (2011)	Experimental	100
27. Berman et al. (2012)	Experimental	100
28. Berman et al. (2013)	Experimental	100
29. Berman et al. (2014)	Experimental	100
30. Berman et al. (2015)	Experimental	100
31. Berman et al. (2016)	Experimental	100
32. Berman et al. (2017)	Experimental	100
33. Berman et al. (2018)	Experimental	100
34. Berman et al. (2019)	Experimental	100
35. Berman et al. (2020)	Experimental	100
36. Berman et al. (2021)	Experimental	100
37. Berman et al. (2022)	Experimental	100
38. Berman et al. (2023)	Experimental	100
39. Berman et al. (2024)	Experimental	100
40. Berman et al. (2025)	Experimental	100



Basic Conditions:
 Graduate in business administration or
 social science providing background in
 statistics

Basic Prerequisites:
 Graduate in business administration or
 social science providing background in
 statistics

[illegible]

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Expérimentation sur des échant. 50 nations

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[illegible]

Figure	Stage
1	Stage 1: 1.5 days, 1.5 days, 1.5 days
2	Stage 2: 2.5 days, 2.5 days, 2.5 days
3	Stage 3: 3.5 days, 3.5 days, 3.5 days
4	Stage 4: 4.5 days, 4.5 days, 4.5 days
5	Stage 5: 5.5 days, 5.5 days, 5.5 days
6	Stage 6: 6.5 days, 6.5 days, 6.5 days
7	Stage 7: 7.5 days, 7.5 days, 7.5 days
8	Stage 8: 8.5 days, 8.5 days, 8.5 days
9	Stage 9: 9.5 days, 9.5 days, 9.5 days
10	Stage 10: 10.5 days, 10.5 days, 10.5 days
11	Stage 11: 11.5 days, 11.5 days, 11.5 days

[illegible]

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	97	98
	99	100

1. **Identify the problem.**
 2. **Define the problem.**
 3. **Set the objectives.**
 4. **Develop a plan.**
 5. **Implement the plan.**
 6. **Evaluate the results.**
 7. **Revise the plan.**
 8. **Communicate the results.**
 9. **Document the results.**
 10. **Share the results.**

A vertical technical drawing of a mechanical component, likely a valve or actuator. It shows a central shaft or piston rod passing through several housing sections. There are various seals, O-rings, and internal components visible along the length of the assembly.

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Melipeuco [material cartográfico] Instituto Geográfico Militar de Chile.

Libros y documentos

AUTORÍA

Instituto Geográfico Militar (Chile)

FECHA DE PUBLICACIÓN

1974

FORMATO

Material cartográfico

DATOS DE PUBLICACIÓN

Melipeuco [material cartográfico] Instituto Geográfico Militar de Chile. Santiago : Instituto Geográfico Militar, 1974. 1 mapa : color, montado en lienzo ; 59 x 48 cm, en hoja 75 x 52 cm.

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