Assignment 2

The following data is used to describe the assignment:

1. Ceramic membranes are porous panels.
   - Polyethylene terephthalate (PET)
   - Polypropylene (PP)
   - Ceramic membranes are suitable for certain conditions:
     - Contains environmental
     - High temperature
     - High pressure

2. The separation of ceramic membranes is determined by the pressure difference.

3. The permeate flow in the ceramic membrane is influenced by the pressure difference.

4. The permeate flow in the ceramic membrane is inversely proportional to the pressure difference.

5. The permeate flow in the ceramic membrane is directly proportional to the pressure difference.

6. The permeate flow in the ceramic membrane is not directly proportional to the pressure difference.

7. The permeate flow in the ceramic membrane is directly proportional to the pressure difference.

8. The permeate flow in the ceramic membrane is not directly proportional to the pressure difference.

9. The permeate flow in the ceramic membrane is not directly proportional to the pressure difference.

10. The permeate flow in the ceramic membrane is directly proportional to the pressure difference.

11. The permeate flow in the ceramic membrane is inversely proportional to the pressure difference.

12. The permeate flow in the ceramic membrane is directly proportional to the pressure difference.

13. The permeate flow in the ceramic membrane is directly proportional to the pressure difference.

14. The permeate flow in the ceramic membrane is directly proportional to the pressure difference.

15. The permeate flow in the ceramic membrane is directly proportional to the pressure difference.

16. The permeate flow in the ceramic membrane is directly proportional to the pressure difference.

17. The permeate flow in the ceramic membrane is directly proportional to the pressure difference.

18. The permeate flow in the ceramic membrane is directly proportional to the pressure difference.

19. The permeate flow in the ceramic membrane is directly proportional to the pressure difference.

20. The permeate flow in the ceramic membrane is directly proportional to the pressure difference.