1. **How does dementia related psychosis differ than other types of psychosis?**

   Psychosis is seen in different kinds of dementias. It is characterized by hallucination, more visual than auditory hallucination unlike schizophrenia where hallucinations are more auditory than visual. Delusions may be present. Psychosis is seen when the dementia is advanced. Severity of psychosis is based on the types of dementia.

2. **Differentiate the clinical presentations of psychosis in clients with the four different types of dementia.**

Psychosis is seen in Alzheimer's' disease dementia, Parkinson's disease dementia, Lewy body dementia, frontotemporal dementia and vascular dementia. 20-30% of the patients with Alzheimer's disease dementia experience hallucinations and 30-40% experience delusions (Boland et al., 2022). Physical aggression may be seen with psychotic features. More than 50% of people with Parkinson's disease have dementia with psychosis. If patient develop parkinsonian symptoms and dementia in a year difference, its Parkinson's disease dementia whereas if they develop parkinsonian symptoms and dementia within a year, its Lewy body dementia. ¾ of people suffering from Lewy body dementia will have some kind of psychosis. Visual hallucinations are common in Parkinson's disease dementia and Lewy body dementia (Burstein, 2021). 5-10%. of patient with Frontotemporal dementia presents with both delusions and hallucinations and 15% of Vascular dementia presents with psychotic features. Delusions are common in vascular dementia.

3. **Discuss a minimum of two possible approaches to treatment for dementia related psychosis, select a minimum of one pharmacological and one nonpharmacological approach.**

   Before starting the treatment, other medical or psychiatric causes of psychosis should be ruled out through detailed history taking and diagnostic tests.

   Routine daily hygiene, sleep and eating schedule and exercising improves cognition in older population. The shadow seen in the evening may by misperceived as visual hallucination which is very