Which of the following statements is not true?

Options

1. While all other dimensions of the plenoptic function are sampled discretely, time dimension is sampled continuously.
2. For human observers the available plenoptic function involves the seven parameters, x, y, t, λ, Vx, Vy and Vz and may be parameterized as P = P(x,y,t,λ,Vx, Vy, Vz).
3. The most densely sampled elements of the plenoptic function are P(x,y) i.e, two spatial dimensions and thus are analyzed in far more detail than any other dimensions.
4. Information can be extracted efficiently from plenoptic function by calculating the local change(lower order directional derivatives.)

Answer:

Option b

For human observers the available plenoptic function involves the five parameters x, y, t, λ and Vx and may be parameterized as P = P(x,y,t,λ,Vx).