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(a) zero (b) 25 (c) 50 (d) infinity.
Answer/Explanation.

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formed by a lens is diminished in size and erect, for all positions of the object, what type of lens is it?

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images: A. i, ii & iii B. i, ii & iv C. i, iv & v
D. iv & v E. iii & v i. If you capture
sunlight in a mirror or lens you can feel
the heat where the sunlight is
reflected/refracted as a real image but
you

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By Sasmita January 9, 2020 1) In an

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optical fiber communication system,
which among the following is not a
typical transmitter function?

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question_answer74) Answer the following questions : (a) When monochromatic light is incident on a surface separating two media, the reflected and refracted light both have

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the same frequency as the incident frequency. Explain why.

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slit experiment with slit separation 0.1 mm, one observes a bright fringe at angle $1/40$ rad by using the light of wavelength λ .

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