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[12] QUESTION 4/ VRAAG 4. 4.1 When a resultant force acts on an object, the object accelerates in the

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1.2 Two forces of magnitudes 11 N and 5 N respectively, act simultaneously on an object. Which ONE of the following CANNOT be the resultant of the two

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The speed of P is less than the speed of Q.. The sum of the final kinetic energies of P and Q is zero.. The sum of the final momentum of P and Q is zero. (2) 1.5 The diagram below shows the electric field pattern due to two point charges X and Y.. Which ONE of the following represents the charge on X and Y respectively?. POINT CHARGE X POINT CHARGE Y

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