

... 500 ...

(v) ... 1 ... 78 ...

(a) ...

(1) 200 ...

(2) 499 ...

(3) 1,000 ...

(4) 1,600 ...

11. (a) ...

(b) ...

... 250/- ...

(2) ...

(3) ...

(4) ...

(5) ...

(6) ...

(7) ...

(8) ...

(9) ...

(10) ...

(11) ...

(12) ...

(13) ...

...

20. (a) ...

(b) ...

2023/R-50

(13) 2023/R-50

(14) 2023/R-50

(15) 2023/R-50

(16) 2023/R-50

(17) 2023/R-50

(18) 2023/R-50

(19) 2023/R-50

(20) 2023/R-50

(21) 2023/R-50

(22) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \mathbf{F} \cdot \mathbf{v}$ (22)
 2023/R-50
 54: 54

(23) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \mathbf{F} \cdot \mathbf{v}$ (23)
 2023/R-50
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(24) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \mathbf{F} \cdot \mathbf{v}$ (24)
 2023/R-50
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(25) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \mathbf{F} \cdot \mathbf{v}$ (25)
 2023/R-50
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(26) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \mathbf{F} \cdot \mathbf{v}$ (26)
 2023/R-50
 54: 54

(27) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \mathbf{F} \cdot \mathbf{v}$ (27)
 2023/R-50
 54: 54

(28) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \mathbf{F} \cdot \mathbf{v}$ (28)
 2023/R-50
 54: 54

(29) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \mathbf{F} \cdot \mathbf{v}$ (29)
 2023/R-50
 54: 54

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