

## QuickTime

[illegible]

2.    ? ? ⊕ ? □ ? ⑧     ? ? ? □ □ ? © □ □ T □ □ □ □ □ □ □ □ ⊕ Apple ? ? ? Apple □ □ □  
     u ? ? ? ? ? ? (13) ? T © Apple □ □ □ □ Apple ? ? ? © © ⊕ □ □ □ □ O □ ψ T ? □ □ ψ Apple ? ψ □  
     ? III τ (f) ? ? (b) × T ? ? (b) ⊕ □ □ n ? ? ?  
     □ Apple (b) × u ? (b) × N ? ? □ Apple □ □ □ □ O ⊕ (13) □  
     ? ? ? ? ? (b) ζ ⑧ N ? (b) × ? ? Apple ↓    ? P ? (b) ? P (b) ?

3.    □□    □□□□□□□□□□□□□□ Apple ◊ Apple ◊◊◊◊◊◊Γ◊◊ τ □□(a)◊◊□ □□ ||  
Apple ◊⊗(f)τ ◊④◊◊◊(b)□□□□□ Apple ◊(b)◊◊◊(13)(b)⊗◊(c)□<sup>3</sup>/<sub>8</sub> Apple ◊◊◊<sup>3</sup>/<sub>8</sub>◊◊ τ  
□□□□ ⊃ (NFR) □  
◊◊◊◊Ⓢ(b)⊗—Ⓢ Apple ◊⊃(13)◊◊Ω □□□□□□□□□□

4.  Apple  Apple

5.  $\tau \square \square \square \tau \diamond \square \square$  Apple  $\square \square, \square \square \square$  Apple  $\square \square \square$  PApple  $\zeta \square \square \square, \diamond \diamond \diamond (90) \square \square \square, \square \square$   
 $\diamond \diamond \diamond \oplus \Xi, \diamond \diamond \diamond \tau \diamond \diamond \diamond \diamond \frac{3}{4} \diamond, \square \square$  PApple  $\diamond \diamond$  Apple  $\diamond$   $\diamond - \diamond \diamond$  Apple(b) Apple  $\square \square \square \square$   
Apple  $\tau \tau \diamond \cup \diamond \diamond, \diamond \diamond \diamond \tau \square \square \square \square \square \square \square \square \square \square \square \square \Xi \diamond \diamond, \tau \square \square, \diamond \diamond \diamond \circ \square \square (90)$   
 $\square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \Xi \diamond \square, \diamond \square \square \square \square \square \Xi \diamond \diamond \diamond \tau \diamond \oplus \diamond, \square \square \square \cup \diamond (b) \diamond (f)$   
 $N \square \cup \diamond (\otimes \vee i \square \square (\tau) \tau \oplus \tau \diamond, \square \square \eta \diamond (\otimes \vee i \square \square, \diamond \tau$

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