

| | | | | | | | | | |
|-----------|--------------------------|------|----|----|----|----|-----|-----|---|
| 27313654 | ì J=(™+õ*6 – | 4.0 | 90 | 45 | 18 | ~ | 4 | 63B | |
| 27110001 | ' ï > o1† | | | | | | 1-8 | | |
| 27323598 | = (™ Ô C J9!B | 2.0 | 36 | 36 | 0 | 0 | 4 | 63 | A |
| 26322729 | 6 €+O(™ – | 2.0 | 40 | 27 | 13 | 0 | 4 | 63 | B |
| 3322000 | ì J4ÿ#~ – | 2.0 | 36 | 36 | 0 | 0 | 4 | 63 | C |
| 25323693 | 8ª – ²Aê | 2.0 | 40 | 27 | 13 | 0 | 4 | 63 | C |
| | | | | | | | | | |
| 26322722 | F‡ P –.D0! é# > ° _ | 1.5 | 40 | 0 | 40 | 0 | 4 | 63 | B |
| 26321377 | ' 9y – | 1.0 | 18 | 18 | 0 | 0 | 4 | 63 | C |
| | | | | | | | | | |
| 27323655 | = (™+õ Ì9ü(™ – | 2.0 | 40 | 27 | 13 | 0 | 4 | 63 | B |
| 24320890 | 9f – ²Aê | 2.0 | 36 | 36 | 0 | 0 | 4 | 63 | C |
| | #### | | | | | | | | |
| 07110015 | f6â (| 0.5 | 9 | | | 9 | 5,6 | 63 | |
| 27612742 | C J5, 8 î • | 1.0 | | | | | 5 | | |
| 90110032 | W –+O6 J ... > a J 7, % | 0.5 | 9 | 9 | | | F | 63B | |
| 27313588 | = (™ F – Ô – | 3.0 | 54 | 54 | 0 | 0 | 5 | 63B | |
| 27312734 | = (™ F – Ô – ÎP¼ | 1.5 | 40 | 0 | 27 | ~ | 5 | 63 | |
| 27110001 | ' ï > o1† | | | | | | 1-8 | | |
| 27322735 | = B P¼ > *65 AÑ | 3.0 | 58 | 45 | 13 | 0 | 5 | 63B | A |
| 26322747 | œ(™ – ²Aê | 2.0 | 40 | 27 | 13 | 0 | 5 | 63 | B |
| 27323664 | = (™+õ ã#q> – | 2.0 | 40 | 27 | 13 | 0 | 5 | 63 | B |
| 27322737 | = (™ k – ²Aê | 1.0 | 18 | 18 | 0 | 0 | 5 | | C |
| | | | | | | | | | |
| 27323669 | ì x ñ ¹ ~ | 2.0 | 40 | 27 | 13 | 0 | 5 | 63 | B |
| 27323672 | = (™ ð+Û | 2.0 | 40 | 27 | 13 | 0 | 5 | 63 | C |
| | | | | | | | | | |
| 27323656 | = (™ }+Û – | 2.0 | 40 | 27 | 13 | 0 | 5 | 63 | B |
| 27323674 | r9y ú !LbL” | 2.0 | 40 | 27 | 13 | 0 | 5 | 63 | C |
| | | | | | | | | | |
| 27323663 | = (™+õ" – | 2.0 | 40 | 27 | 13 | 0 | 5 | 63 | B |
| 27323658 | = >õ 7 > Ä+X | 1.0 | 22 | 9 | 13 | 0 | 5 | 63 | C |
| | | | | | | | | | |
| 27323660 | p 2 6< > – | 2.0 | 40 | 27 | 13 | 0 | 5 | 63 | B |
| 27322739 | 6< >+O 1 >N'#{N' Õ | 2.0 | 36 | 36 | 0 | 0 | 5 | 63 | C |
| | | 29.5 | | | | | | | |
| 27610610 | C J î • | 5 | | | | | 6 | | |
| 27322743 | +O x î • | 2 | | | | | 6 | | |
| 27110001 | ' ï > o1† | | | | | | 1-8 | | |
| 27323657 | ì 9ÿ" *6 – | 2.0 | 40 | 27 | 13 | 0 | 6 | 63 | B |
| 20320170 | O 6õ É – | 2.0 | 40 | 27 | 13 | 0 | 6 | 63 | C |
| 27323676 | ì 9ÿ ¹ ~ >0 – ~+X | 2.0 | 40 | 27 | 13 | 0 | 6 | 63 | C |
| | | | | | | | | | |
| 273210901 | 0 °Aê . É œ | 1.0 | 18 | 18 | 0 | 0 | 6 | 63 | B |
| 27323675 | ì 9ÿ:UK0 >1Ñ*6 | 2.0 | 40 | 27 | 0 | 13 | 6 | 63 | C |
| | | | | | | | | | |
| 27323665 | ì 9ÿ+O(™#{ É | 2.0 | 40 | 27 | 13 | 0 | 6 | 63 | B |
| 27322738 | ã< >+O(™Lb"ë | 2.0 | 40 | 27 | 13 | 0 | 6 | 63 | C |
| | | | | | | | | | |
| 27323666 | ì 9ÿ! »+‰ > 6 Ä | 2.0 | 40 | 27 | 13 | 0 | 6 | 63 | B |
| 27323671 | Ct\$Ä 6< > 0 > Y+X | 2.0 | 40 | 27 | 13 | 0 | 6 | 63 | C |

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| 27323662 | =(TM 4i<) – | 1.0 | 22 | 9 | 13 | 0 | 6 | 63 | B |
| 27320880 | +O(TM 1 ~ ² Aê | 2.0 | 36 | 36 | 0 | 0 | 6 | 63 | C |
| | | 27.0 | | | | | | | |
| 07110016 | f6â) | 0.5 | | | | | 7, 8 | 63 | |
| 27322745 | " JAê . | 2 | | | | | 7 | | |
| 27110001 | ' i > o1† | | | | | | 1-8 | | |
| 27320200 | 9 ã+O(TM 5, 8"ë*6 | 2.0 | 36 | 36 | 0 | 0 | 7 | 63 | A |
| 27323661 | =Ø2« – | 2.0 | 40 | 27 | 13 | 0 | 7 | 63 | B |
| 24321970 | O ñ 1 ~ – | 2.0 | 36 | 36 | 0 | 0 | 7 | 63 | C |
| 27322736 | Y'f x(TM ð9ÿ | 2.0 | 40 | 27 | 13 | 0 | 7 | 63 | B |
| 20324219 | Ct\$À Þ+O(TM 0 > Y+X | 2.0 | 40 | 27 | 13 | 0 | 7 | 63 | C |
| 26211341 | ì J"DB' – | 2.0 | 40 | 27 | 13 | 0 | | | |

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