



- $a_n = 2n^2 - 3n + 1$
- $a_n = 3n^2 - 2n + 4$
- $a_n = 4n^2 - 5n + 6$
- $a_n = 5n^2 - 6n + 7$
- $a_n = 6n^2 - 7n + 8$
- $a_n = 7n^2 - 8n + 9$
- $a_n = 8n^2 - 9n + 10$
- $a_n = 9n^2 - 10n + 11$
- $a_n = 10n^2 - 11n + 12$
- $a_n = 11n^2 - 12n + 13$
- $a_n = 12n^2 - 13n + 14$
- $a_n = 13n^2 - 14n + 15$
- $a_n = 14n^2 - 15n + 16$
- $a_n = 15n^2 - 16n + 17$
- $a_n = 16n^2 - 17n + 18$
- $a_n = 17n^2 - 18n + 19$
- $a_n = 18n^2 - 19n + 20$
- $a_n = 19n^2 - 20n + 21$
- $a_n = 20n^2 - 21n + 22$
- $a_n = 21n^2 - 22n + 23$
- $a_n = 22n^2 - 23n + 24$
- $a_n = 23n^2 - 24n + 25$
- $a_n = 24n^2 - 25n + 26$
- $a_n = 25n^2 - 26n + 27$
- $a_n = 26n^2 - 27n + 28$
- $a_n = 27n^2 - 28n + 29$
- $a_n = 28n^2 - 29n + 30$
- $a_n = 29n^2 - 30n + 31$
- $a_n = 30n^2 - 31n + 32$
- $a_n = 31n^2 - 32n + 33$
- $a_n = 32n^2 - 33n + 34$
- $a_n = 33n^2 - 34n + 35$
- $a_n = 34n^2 - 35n + 36$
- $a_n = 35n^2 - 36n + 37$
- $a_n = 36n^2 - 37n + 38$
- $a_n = 37n^2 - 38n + 39$
- $a_n = 38n^2 - 39n + 40$
- $a_n = 39n^2 - 40n + 41$
- $a_n = 40n^2 - 41n + 42$
- $a_n = 41n^2 - 42n + 43$
- $a_n = 42n^2 - 43n + 44$
- $a_n = 43n^2 - 44n + 45$
- $a_n = 44n^2 - 45n + 46$
- $a_n = 45n^2 - 46n + 47$
- $a_n = 46n^2 - 47n + 48$
- $a_n = 47n^2 - 48n + 49$
- $a_n = 48n^2 - 49n + 50$
- $a_n = 49n^2 - 50n + 51$
- $a_n = 50n^2 - 51n + 52$
- $a_n = 51n^2 - 52n + 53$
- $a_n = 52n^2 - 53n + 54$
- $a_n = 53n^2 - 54n + 55$
- $a_n = 54n^2 - 55n + 56$
- $a_n = 55n^2 - 56n + 57$
- $a_n = 56n^2 - 57n + 58$
- $a_n = 57n^2 - 58n + 59$
- $a_n = 58n^2 - 59n + 60$
- $a_n = 59n^2 - 60n + 61$
- $a_n = 60n^2 - 61n + 62$
- $a_n = 61n^2 - 62n + 63$
- $a_n = 62n^2 - 63n + 64$
- $a_n = 63n^2 - 64n + 65$
- $a_n = 64n^2 - 65n + 66$
- $a_n = 65n^2 - 66n + 67$
- $a_n = 66n^2 - 67n + 68$
- $a_n = 67n^2 - 68n + 69$
- $a_n = 68n^2 - 69n + 70$
- $a_n = 69n^2 - 70n + 71$
- $a_n = 70n^2 - 71n + 72$
- $a_n = 71n^2 - 72n + 73$
- $a_n = 72n^2 - 73n + 74$
- $a_n = 73n^2 - 74n + 75$
- $a_n = 74n^2 - 75n + 76$
- $a_n = 75n^2 - 76n + 77$
- $a_n = 76n^2 - 77n + 78$
- $a_n = 77n^2 - 78n + 79$
- $a_n = 78n^2 - 79n + 80$
- $a_n = 79n^2 - 80n + 81$
- $a_n = 80n^2 - 81n + 82$
- $a_n = 81n^2 - 82n + 83$
- $a_n = 82n^2 - 83n + 84$
- $a_n = 83n^2 - 84n + 85$
- $a_n = 84n^2 - 85n + 86$
- $a_n = 85n^2 - 86n + 87$
- $a_n = 86n^2 - 87n + 88$
- $a_n = 87n^2 - 88n + 89$
- $a_n = 88n^2 - 89n + 90$
- $a_n = 89n^2 - 90n + 91$
- $a_n = 90n^2 - 91n + 92$
- $a_n = 91n^2 - 92n + 93$
- $a_n = 92n^2 - 93n + 94$
- $a_n = 93n^2 - 94n + 95$
- $a_n = 94n^2 - 95n + 96$
- $a_n = 95n^2 - 96n + 97$
- $a_n = 96n^2 - 97n + 98$
- $a_n = 97n^2 - 98n + 99$
- $a_n = 98n^2 - 99n + 100$
- $a_n = 99n^2 - 100n + 101$
- $a_n = 100n^2 - 101n + 102$

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[unclear] n [unclear] iphone5s [unclear]

6월 6일 11시 30분부터 12시 30분까지 진행되는 이번 행사에는 **iphone xr/xs plus/xs max**를 비롯해  
 다양한 브랜드의 상품들이 준비되어 있다. **zenithl** 브랜드의 **n** 브랜드의 상품도 준비되어 있다. **n** 브랜드의 상품도  
 준비되어 있다. **new** 브랜드의 상품도 준비되어 있다. **7** 브랜드의 상품도  
 준비되어 있다. **verus** 브랜드의 상품도 준비되어 있다. **iphone** 브랜드의 상품도 준비되어 있다. **iphone 5s** 브랜드의 상품도  
 준비되어 있다. **rolex** 브랜드의 상품도 준비되어 있다.

iphone xr/xs plus/xs max	7532
zenithl n	4243
new 7	7021
verus	5650
iphone	8901
iphone 5s	2588
rolex	1824
n	2598
7	6778
new	3305
7	5504
nanaco	2292
7	3029
7624	7624
j12 29mm	5445
wiki	4842
1482	1482
3284	3284
996	996
1566	1566
gucci	3570
ff14	1107
6308	6308
g-dragon	4261
6359	6359
9	7933

이번 행사에는 **amazon** | **samantha vivi** ( **iphone** )  
**amazon** | **iphone** 2 | **iphone**  
**cartier** | **ouul** | **super light stand bag** 2way | **bag blk/grey/wht ( usa )**.  
**22k** | **2ch** | **n** | **sk2 2018** | **news**.



