

Toho (0.08 x 0.08 inch)



Symbol ID	Color preview	Mfg name	Count
Α		TR-11-23F	397
В		TR-11-145L	337
С		TR-11-42BF	178
D		TR-11-174BF	84
E		TR-11-43DF	38
F		TR-11-178F	36
G		TR-11-205	30
Н		TR-11-89	18
Ī		TR-11-942	14
J		TR-11-125	2

Simple peyote triangle - Peyote triangle: word chart

```
1
              (1(J), 2(I))
                                                                                                                                                                                            (2(D)), 1(B), 1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B),
2
              (1(J), 1(B))
                                                                                                                                                                                            1(A), 1(C), 1(A), 1(B)
               (2(B))
                                                                                                                                                                            16
                                                                                                                                                                                           (2(D)), 1(B), 1(A), 2(C), 2(A), 2(C), 2(A), 2(C), 1(A), 1(B)
               (2(B))
                                                                                                                                                                                           (2(D)), 1(B), 1(A), 2(C), 2(A), 2(C), 2(A), 2(C), 1(A), 1(B)
3
               (2(A)), 1(A)
                                                                                                                                                                                           (2(D)), 1(B), 1(A), 2(C), 2(A), 2(C), 2(A), 2(C), 1(A), 1(B)
               (2(A)), 1(A)
                                                                                                                                                                            17
                                                                                                                                                                                           (2(D)), 1(B), 2(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B),
                                                                                                                                                                                            1(A), 1(C), 2(A), 1(B)
               (2(A)), 1(A)
                                                                                                                                                                                            (2(D)), 1(B), 2(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B),
                                                                                                                                                                                            1(\mathbf{A}), 1(\mathbf{C}), 2(\mathbf{A}), 1(\mathbf{B})
               (2(I)), 2(B)
               (2(I)), 2(B)
                                                                                                                                                                                           (2(D)), 1(B), 2(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B),
                                                                                                                                                                                            1(A), 1(C), 2(A), 1(B)
               (2(I)), 2(B)
                                                                                                                                                                                           \begin{array}{l} (2(\textbf{D})),\, 1(\textbf{B}),\, 1(\textbf{A}),\, 1(\textbf{B}),\, 2(\textbf{A}),\, 2(\textbf{B}),\, 2(\textbf{A}),\, 2(\textbf{B}),\, 2(\textbf{A}),\, 1(\textbf{B}),\\ 1(\textbf{A}),\, 1(\textbf{B}) \end{array}
                                                                                                                                                                            18
5
               (2(B)), 3(B)
               (2(B)), 3(B)
                                                                                                                                                                                            (2(D)), 1(B), 1(A), 1(B), 2(A), 2(B), 2(A), 2(B), 2(A), 1(B),
                                                                                                                                                                                            1(A), 1(B)
               (2(B)), 3(B)
                                                                                                                                                                                           (2(D)), 1(B), 1(A), 1(B), 2(A), 2(B), 2(A), 2(B), 2(A), 1(B),
6
               (2(H)), 4(H)
                                                                                                                                                                                            1(A), 1(B)
               (2(H)), 4(H)
                                                                                                                                                                            19
                                                                                                                                                                                           (2(D)), 2(A), 2(B), 1(A), 3(B), 1(A), 3(B), 1(A), 2(B), 2(A)
               (2(H)), 4(H)
                                                                                                                                                                                           (2(D)), 2(A), 2(B), 1(A), 3(B), 1(A), 3(B), 1(A), 2(B), 2(A)
7
               (2(I)), 5(B)
                                                                                                                                                                                           (2(D)), 2(A), 2(B), 1(A), 3(B), 1(A), 3(B), 1(A), 2(B), 2(A)
                                                                                                                                                                            20
               (2(I)), 5(B)
                                                                                                                                                                                           (2(D)), 2(A), 2(B), 2(A), 2(B), 2(A), 2(B), 2(A), 2(B), 2(A)
               (2(I)), 5(B)
                                                                                                                                                                                           (2(D)), 2(A), 2(B), 2(A), 2(B), 2(A), 2(B), 2(A), 2(B), 2(A)
8
              (1(B), 1(A)), 6(B)
                                                                                                                                                                                           (2(D)), 2(A), 2(B), 2(A), 2(B), 2(A), 2(B), 2(A), 2(B), 2(A)
                                                                                                                                                                                           (2(D)), 1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A)
              (1(A), 1(B)), 6(B)
                                                                                                                                                                            21
               (2(B)), 6(B)
                                                                                                                                                                                           \begin{array}{l} (2(D)),\, 1(A),\, 1(C),\, 1(A),\, 1(B),\, 1(A),\, 1(C),\, 1(A),\, 1(B),\, 1(A),\\ 1(C),\, 1(A),\, 1(B),\, 1(A),\, 1(C),\, 1(A),\, 1(B),\, 1(A),\, 1(C),\, 1(A) \end{array}
9
              (1(B), 1(A)), 1(A), 2(B), 1(A), 2(B), 1(A)
               (2(A)), 3(B), 1(A), 3(B)
                                                                                                                                                                                            (2(D)), 1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B), 1(A),
                                                                                                                                                                                            1(\hat{C}), 1(\hat{A}), 1(\hat{B}), 1(\hat{A}), 1(\hat{C}), 1(\hat{A}), 1(\hat{B}), 1(\hat{A}), 1(\hat{C}), 1(\hat{A})
              (1(A), 1(B)), 3(B), 1(A), 3(B)
                                                                                                                                                                            22
                                                                                                                                                                                           (2(D)), 1(A), 2(C), 2(A), 2(C), 2(A), 2(C), 2(A), 2(C), 2(A),
10
              (1(B), 1(A)), 1(C), 1(A), 1(B), 2(A), 1(B), 1(A), 1(C)
                                                                                                                                                                                           2(C), 1(A)
                                                                                                                                                                                            (2(D)), 1(A), 2(C), 2(A), 2(C), 2(A), 2(C), 2(A), 2(C), 2(A),
               (2(A)), 1(A), 2(B), 2(A), 2(B), 1(A)
                                                                                                                                                                                           2(C), 1(A)
               (1(A), 1(B)), 3(B), 2(A), 3(B)
                                                                                                                                                                                            (2(\mathbf{D})), 1(\mathbf{A}), 2(\mathbf{C}), 2(\mathbf{A}), 2(\mathbf{C}), 2(\mathbf{A}), 2(\mathbf{C}), 2(\mathbf{A}), 2(\mathbf{C}), 2(\mathbf{A}),
11
               (2(B)), 2(A), 1(B), 1(A), 1(C), 1(A), 1(B), 2(A)
                                                                                                                                                                                           2(\mathbf{C}), 1(\mathbf{A})
               (1(B), 1(A)), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B), 1(A),
                                                                                                                                                                            23
                                                                                                                                                                                           (2(D)), 1(A), 3(C), 1(A), 3(C), 1(A), 3(C), 1(A), 3(C), 1(A),
                                                                                                                                                                                           3(C), 1(A)
               1(C)
               (1(A), 1(B)), 3(B), 1(A), 1(C), 1(A), 3(B)
                                                                                                                                                                                            (2(D)), 1(A), 3(C), 1(A), 3(C), 1(A), 3(C), 1(A), 3(C), 1(A),
                                                                                                                                                                                           3(C), 1(A)
12
              (2(B)), 1(B), 1(A), 2(B), 2(A), 2(B), 1(A), 1(B)
                                                                                                                                                                                            (2(D)), 1(A), 3(C), 1(A), 3(C), 1(A), 3(C), 1(A), 3(C), 1(A),
                                                                                                                                                                                            3(C), 1(A)
               (2(B)), 2(A), 2(B), 2(A), 2(B), 2(A)
               (2(B)), 4(B), 2(A), 4(B)
                                                                                                                                                                            24
                                                                                                                                                                                           (2(D)), 1(G), 1(A), 2(C), 2(A), 2(C), 2(A), 2(C), 2(A), 2(C),
                                                                                                                                                                                           2(\mathbf{A}), 2(\mathbf{C}), 1(\mathbf{A}), 1(\mathbf{G})
13
              (2(E)), 11(E)
                                                                                                                                                                                            (2(\mathbf{D})), 1(\mathbf{G}), 1(\mathbf{A}), 2(\mathbf{C}), 2(\mathbf{A}), 2(\mathbf{C}), 2(\mathbf{A}), 2(\mathbf{C}), 2(\mathbf{A}), 2(\mathbf{C}),
               (2(E)), 5(E), 1(A), 5(E)
                                                                                                                                                                                           2(A), 2(C), 1(A), 1(G)
                                                                                                                                                                                           (2(\textbf{D})),\,1(\textbf{G}),\,1(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{A}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),\,2(\textbf{C}),
               (2(E)), 11(E)
14
              (2(D)), 1(B), 2(A), 2(B), 2(A), 2(B), 2(A), 1(B)
                                                                                                                                                                                           \begin{array}{l}(2(\textbf{D})),\,2(\textbf{B}),\,1(\textbf{A}),\,1(\textbf{C}),\,1(\textbf{A}),\,1(\textbf{B}),\,1(\textbf{A}),\,1(\textbf{C}),\,1(\textbf{A}),\,1(\textbf{B}),\\1(\textbf{A}),\,1(\textbf{C}),\,1(\textbf{A}),\,1(\textbf{B}),\,1(\textbf{A}),\,1(\textbf{C}),\,1(\textbf{A}),\,1(\textbf{B}),\,1(\textbf{A}),\,1(\textbf{C}),\,1\\(\textbf{A}),\,2(\textbf{B})\end{array}
                                                                                                                                                                            25
               (2(D)), 1(B), 2(A), 2(B), 2(A), 2(B), 2(A), 1(B)
               (2(D)), 1(B), 2(A), 2(B), 2(A), 2(B), 2(A), 1(B)
                                                                                                                                                                                            (2(D)), 2(B), 1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B),
               (2(D)), 1(B), 1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B),
                                                                                                                                                                                           1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 2(B)
15
               1(A), 1(C), 1(A), 1(B)
                                                                                                                                                                                            (2(D)), 2(B), 1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B),
                (2(D)), 1(B), 1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B),
               1(A), 1(C), 1(A), 1(B)
                                                                                                                                                                                            1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A), 1(B), 1(A), 1(C), 1(A)
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PeyoteCreator 1.3.08, Jun 29 2021

Simple peyote triangle - Peyote triangle: word chart

(A), 2(B)

- 26 $(2(\mathbf{D}))$, 3(\mathbf{B}), 2(\mathbf{A}), 2(\mathbf{B}), 2(\mathbf{A}), 3(\mathbf{B})
 - $(2(\textbf{D})),\,3(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),$
 - $(2(\textbf{D})),\,3(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{B}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),\,2(\textbf{A}),$
- $27 \qquad (2(\textbf{D})),\, 1(\textbf{F}),\, 1(\textbf{G}),\, 1(\textbf{F}),\, 1(\textbf{G}),\, 1(\textbf{A}),\, 1(\textbf{F}),\, 1(\textbf{G}),\, 1(\textbf{F}),\, 1(\textbf{A}),\\ 1(\textbf{F}),\, 1(\textbf{G}),\, 1(\textbf{F}),\, 1(\textbf{A}),\, 1(\textbf{F}),\, 1(\textbf{G}),\, 1(\textbf{F}),\, 1(\textbf{A}),\, 1(\textbf{F}),\, 1(\textbf{G}),\, 1\\ (\textbf{F}),\, 1(\textbf{A}),\, 1(\textbf{G}),\, 1(\textbf{F}),\, 1(\textbf{G}),\, 1(\textbf{F})\\ \end{cases}$
 - $\begin{array}{l} (2(D)),\,1(F),\,1(G),\,1(F),\,1(G),\,1(A),\,1(F),\,1(G),\,1(F),\,1(A),\\ 1(F),\,1(G),\,1(F),\,1(A),\,1(F),\,1(G),\,1(F),\,1(A),\,1(F),\,1(G),\,1\\ (F),\,1(A),\,1(G),\,1(F),\,1(G),\,1(F) \end{array}$
 - $\begin{array}{l} (2(D)),\,1(F),\,1(G),\,1(F),\,1(G),\,1(A),\,1(F),\,1(G),\,1(F),\,1(A),\\ 1(F),\,1(G),\,1(F),\,1(A),\,1(F),\,1(G),\,1(F),\,1(A),\,1(F),\,1(G),\,1\\ (F),\,1(A),\,1(G),\,1(F),\,1(G),\,1(F) \end{array}$