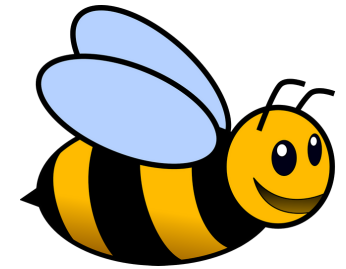


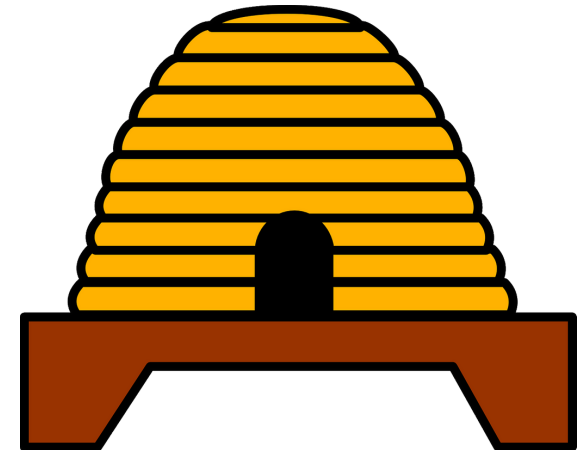
La ruche des multiplications - table de 6

Aide l'abeille à trouver le chemin pour atteindre sa ruche en coloriant les alvéoles indiquant les résultats présents dans la table de multiplication de 6.



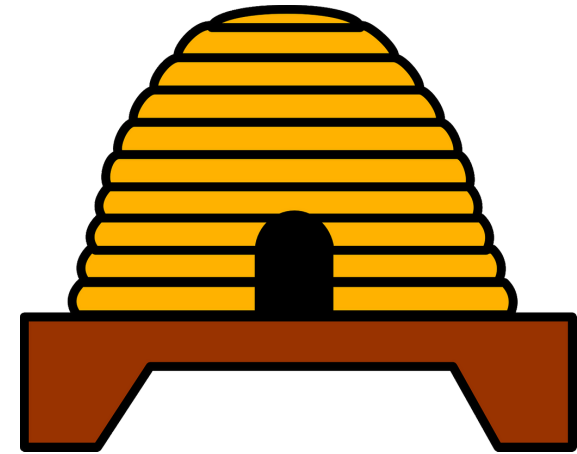
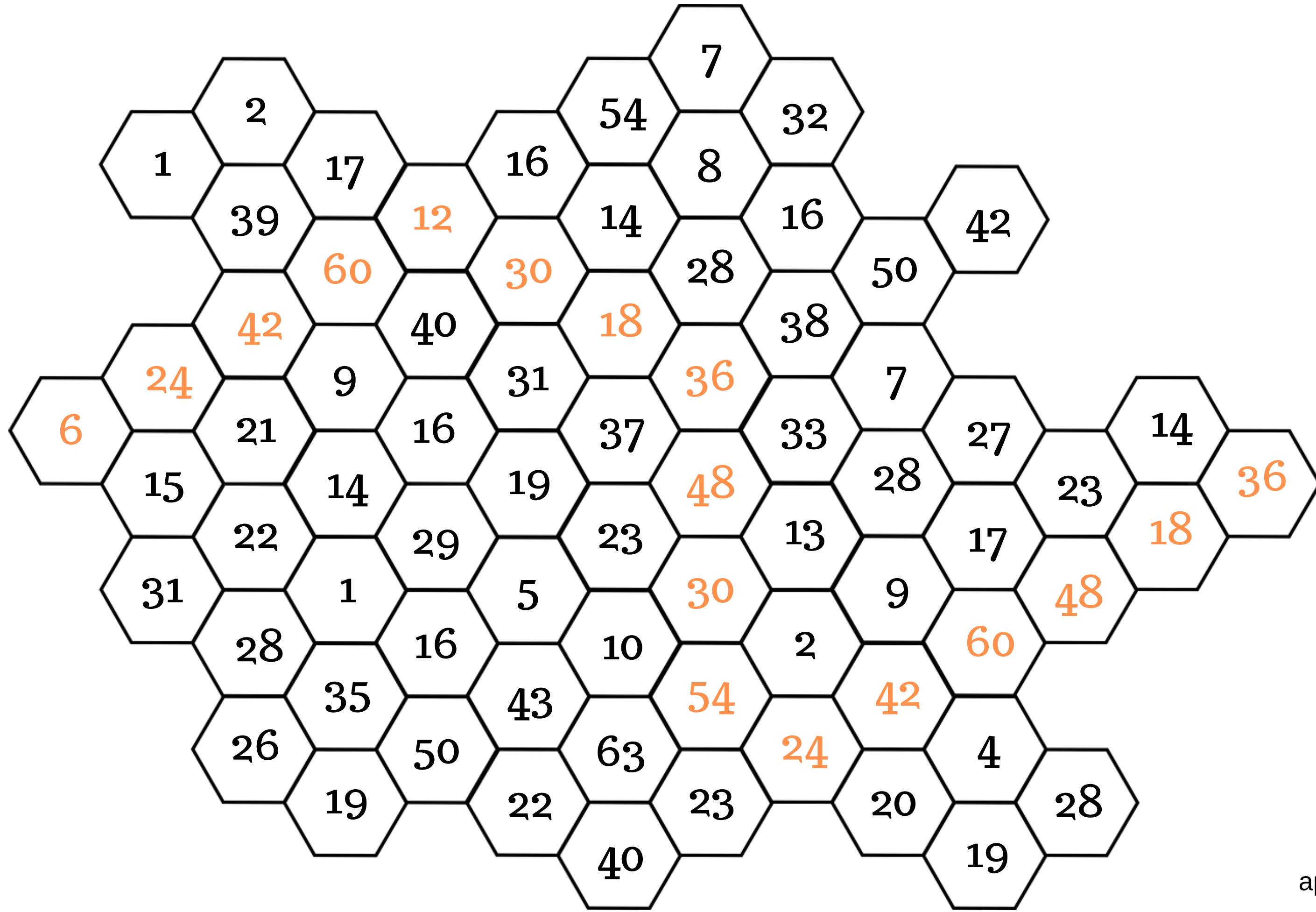
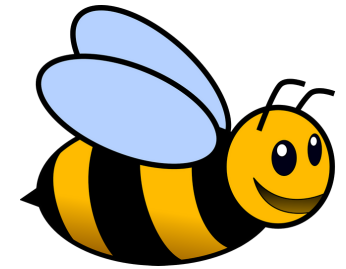
The honeycomb grid contains the following numbers in each cell, arranged in rows from top to bottom:

- Row 1: 7, 32
- Row 2: 1, 2, 17, 16, 54, 8, 32
- Row 3: 39, 12, 14, 16, 42
- Row 4: 60, 30, 28, 50
- Row 5: 42, 40, 18, 38
- Row 6: 24, 9, 31, 36, 7
- Row 7: 6, 21, 16, 37, 33, 27, 14
- Row 8: 15, 14, 19, 48, 28, 23, 36
- Row 9: 22, 29, 23, 13, 17, 18
- Row 10: 31, 1, 5, 30, 9, 48
- Row 11: 28, 16, 10, 2, 60
- Row 12: 26, 35, 43, 54, 42
- Row 13: 19, 50, 63, 24, 4, 28
- Row 14: 22, 23, 20, 19
- Row 15: 40



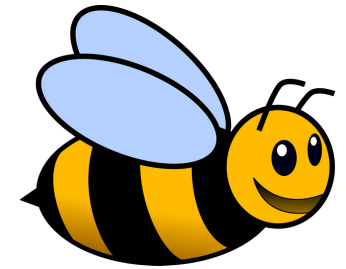
La ruche des multiplications - table de 6

Correction



La ruche des multiplications - table de 7

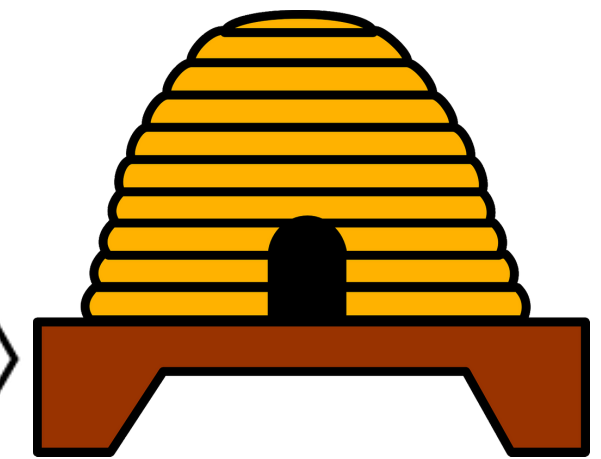
Aide l'abeille à trouver le chemin pour atteindre sa ruche en coloriant les alvéoles indiquant les résultats présents dans la table de multiplication de 7.



The honeycomb grid contains the following numbers in each cell, starting from the top row and moving downwards:

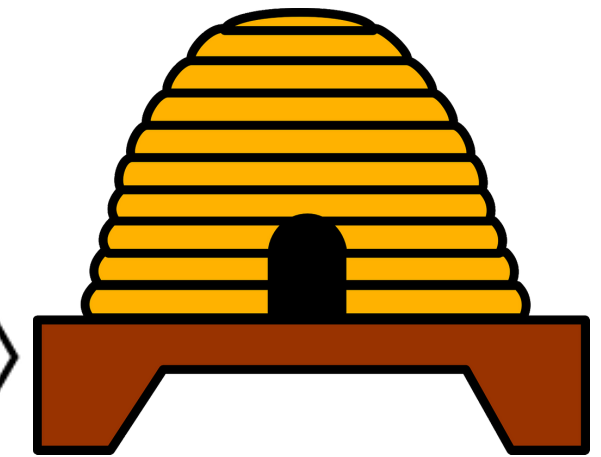
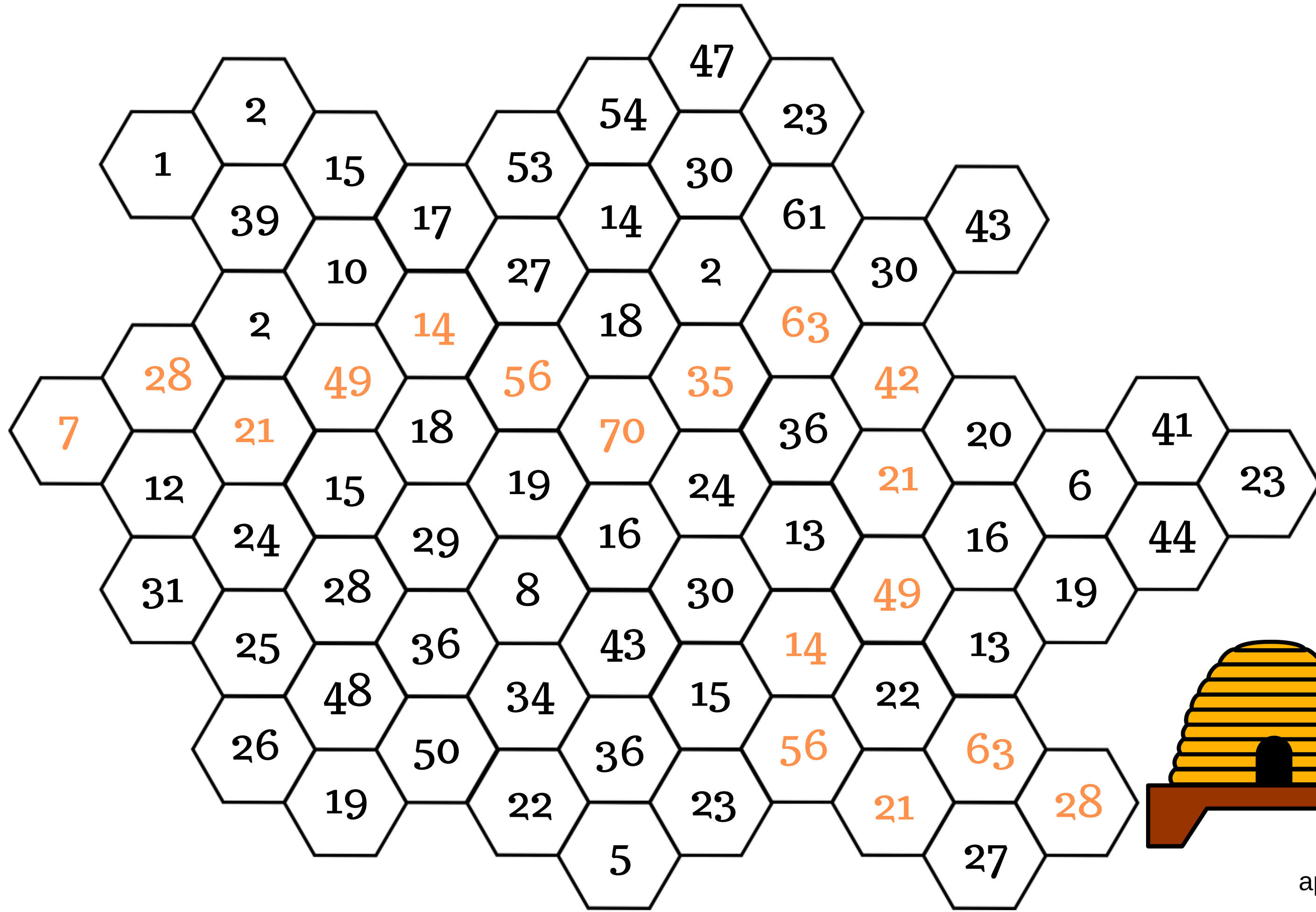
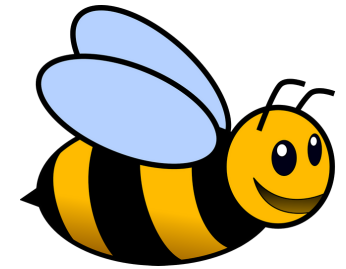
- Row 1: 1, 2, 15, 53, 54, 47, 23, 30
- Row 2: 39, 17, 14, 61, 43, 2
- Row 3: 10, 27, 18, 63, 30
- Row 4: 2, 14, 56, 35, 42, 20
- Row 5: 28, 49, 18, 70, 36, 41, 23
- Row 6: 7, 21, 15, 19, 24, 21, 6
- Row 7: 12, 24, 29, 16, 13, 16, 44
- Row 8: 31, 28, 8, 30, 49, 19
- Row 9: 25, 36, 43, 14, 13
- Row 10: 48, 34, 15, 22
- Row 11: 26, 50, 36, 56, 63, 28
- Row 12: 19, 22, 23, 21, 27
- Row 13: 5

The path from the bee to the beehive is highlighted in yellow, following the numbers: 7, 21, 15, 19, 24, 21, 6, 41, 23, 44, 19, 13, 22, 63, 28, 21, 27.



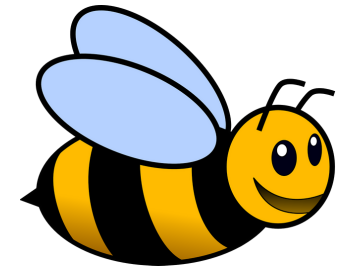
La ruche des multiplications - table de 7

Correction



La ruche des multiplications - table de 8

Aide l'abeille à trouver le chemin pour atteindre sa ruche en coloriant les alvéoles indiquant les résultats présents dans la table de multiplication de 8.



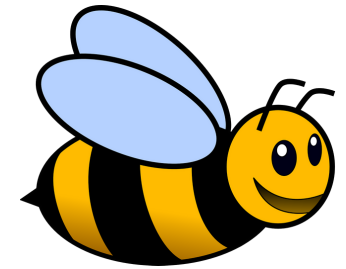
The honeycomb grid contains the following numbers in each cell, arranged in rows from top to bottom:

- Row 1: 1, 2, 41, 53, 54, 7, 34
- Row 2: 39, 9, 80, 72, 40, 8
- Row 3: 10, 64, 11, 56
- Row 4: 15, 30, 18, 10
- Row 5: 50, 9, 48, 6, 7
- Row 6: 8, 21, 61, 32, 35, 27, 14
- Row 7: 72, 14, 19, 16, 42, 6, 21
- Row 8: 24, 29, 20, 64, 17, 24
- Row 9: 31, 56, 9, 30, 10, 19
- Row 10: 28, 40, 12, 48, 28
- Row 11: 3, 16, 32, 12, 4
- Row 12: 26, 57, 80, 46, 18, 28
- Row 13: 19, 22, 23, 19
- Row 14: 42

A path of numbers is highlighted, starting from the number 8 on the far left and ending at the number 8 on the far right, passing through the beehive illustration.

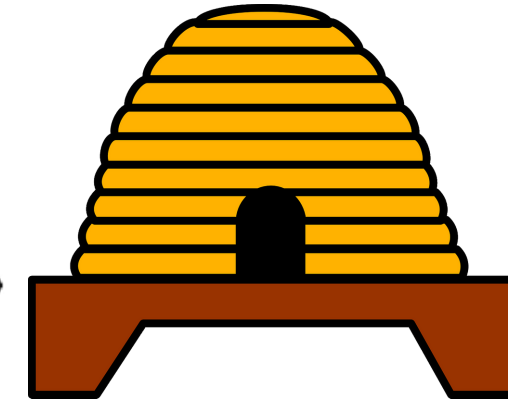
La ruche des multiplications - table de 8

Correction



The honeycomb grid contains the following multiplication problems and solutions:

1	2	41	53	54	7	34	
39	9	53	80	72	40	8	
10	64	11	56	8			
15	30	18	10	56	8		
50	9	30	18	10	7	27	14
8	21	61	48	6	35	27	14
72	14	19	32	16	42	6	21
24	29	20	64	17	17	24	
31	56	9	30	10	19	19	
28	40	12	30	10	19	19	
3	16	12	48	28	28		
26	57	16	32	12	4	4	
19	22	80	46	18	4	28	
23	23	42	18	19	19		



La ruche des multiplications - table de 9

Aide l'abeille à trouver le chemin pour atteindre sa ruche en coloriant les alvéoles indiquant les résultats présents dans la table de multiplication de 9.

