



States Legend

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| 1: | pos_libere = 0, pos_occupate = 2, prod.state = back, cons.state = back |
| 2: | pos_libere = 0, pos_occupate = 2, prod.state = think, cons.state = back |
| 3: | pos_libere = 0, pos_occupate = 2, prod.state = put, cons.state = back |
| 4: | pos_libere = 0, pos_occupate = 2, prod.state = generate, cons.state = back |
| 5: | pos_libere = 0, pos_occupate = 2, prod.state = back, cons.state = get |
| 6: | pos_libere = 0, pos_occupate = 2, prod.state = think, cons.state = get |
| 7: | pos_libere = 0, pos_occupate = 2, prod.state = put, cons.state = get |
| 8: | pos_libere = 0, pos_occupate = 2, prod.state = generate, cons.state = get |
| 9: | pos_libere = 0, pos_occupate = 2, prod.state = back, cons.state = consume |
| 10: | pos_libere = 0, pos_occupate = 2, prod.state = think, cons.state = consume |
| 11: | pos_libere = 0, pos_occupate = 2, prod.state = put, cons.state = consume |
| 12: | pos_libere = 0, pos_occupate = 2, prod.state = generate, cons.state = consume |
| 13: | pos_libere = 0, pos_occupate = 2, prod.state = back, cons.state = think |
| 14: | pos_libere = 0, pos_occupate = 2, prod.state = think, cons.state = think |
| 15: | pos_libere = 0, pos_occupate = 2, prod.state = put, cons.state = think |
| 16: | pos_libere = 0, pos_occupate = 2, prod.state = generate, cons.state = think |
| 17: | pos_libere = 2, pos_occupate = 0, prod.state = back, cons.state = back |
| 18: | pos_libere = 2, pos_occupate = 0, prod.state = think, cons.state = back |
| 19: | pos_libere = 2, pos_occupate = 0, prod.state = put, cons.state = back |
| 20: | pos_libere = 1, pos_occupate = 1, prod.state = back, cons.state = back |
| 21: | pos_libere = 2, pos_occupate = 0, prod.state = generate, cons.state = back |
| 22: | pos_libere = 2, pos_occupate = 0, prod.state = back, cons.state = get |
| 23: | pos_libere = 2, pos_occupate = 0, prod.state = think, cons.state = get |
| 24: | pos_libere = 2, pos_occupate = 0, prod.state = put, cons.state = get |
| 25: | pos_libere = 1, pos_occupate = 1, prod.state = back, cons.state = get |
| 26: | pos_libere = 2, pos_occupate = 0, prod.state = generate, cons.state = get |
| 27: | pos_libere = 2, pos_occupate = 0, prod.state = back, cons.state = consume |
| 28: | pos_libere = 2, pos_occupate = 0, prod.state = think, cons.state = consume |
| 29: | pos_libere = 2, pos_occupate = 0, prod.state = put, cons.state = consume |
| 30: | pos_libere = 1, pos_occupate = 1, prod.state = generate, cons.state = consume |
| 31: | pos_libere = 2, pos_occupate = 0, prod.state = generate, cons.state = consume |
| 32: | pos_libere = 2, pos_occupate = 0, prod.state = back, cons.state = think |
| 33: | pos_libere = 2, pos_occupate = 0, prod.state = think, cons.state = think |
| 34: | pos_libere = 2, pos_occupate = 0, prod.state = put, cons.state = think |
| 35: | pos_libere = 1, pos_occupate = 1, prod.state = back, cons.state = think |
| 36: | pos_libere = 2, pos_occupate = 0, prod.state = generate, cons.state = think |
| 37: | pos_libere = 1, pos_occupate = 1, prod.state = think, cons.state = back |
| 38: | pos_libere = 1, pos_occupate = 1, prod.state = put, cons.state = back |
| 39: | pos_libere = 1, pos_occupate = 1, prod.state = generate, cons.state = back |
| 40: | pos_libere = 1, pos_occupate = 1, prod.state = think, cons.state = get |
| 41: | pos_libere = 1, pos_occupate = 1, prod.state = put, cons.state = get |
| 42: | pos_libere = 1, pos_occupate = 1, prod.state = generate, cons.state = get |
| 43: | pos_libere = 1, pos_occupate = 1, prod.state = think, cons.state = consume |
| 44: | pos_libere = 1, pos_occupate = 1, prod.state = put, cons.state = consume |
| 45: | pos_libere = 1, pos_occupate = 1, prod.state = generate, cons.state = consume |
| 46: | pos_libere = 1, pos_occupate = 1, prod.state = think, cons.state = think |
| 47: | pos_libere = 1, pos_occupate = 1, prod.state = put, cons.state = think |
| 48: | pos_libere = 1, pos_occupate = 1, prod.state = generate, cons.state = think |