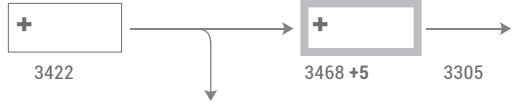


3395
3486

3422
3253

3435

3485
POOL



5	<input type="checkbox"/>	3461	1
5	<input type="checkbox"/>	721	1
5	<input type="checkbox"/>	1093	1
5	<input type="checkbox"/>	1092	1
5	<input type="checkbox"/>	3460	1
5	<input type="checkbox"/>	1091	1
5	<input type="checkbox"/>	3459	1
5	<input type="checkbox"/>	3458	1
5	<input type="checkbox"/>	3453	1
5	<input type="checkbox"/>	3452	1
5	<input type="checkbox"/>	1090	1
5	<input type="checkbox"/>	3451	1
5	<input type="checkbox"/>	3450	1
7	<input type="checkbox"/>	3449	2
7	<input type="checkbox"/>	3448	2
7	<input type="checkbox"/>	3447	2
7	<input type="checkbox"/>	1089	2
7	<input type="checkbox"/>	3446	2
7	<input type="checkbox"/>	1088	2
7	<input type="checkbox"/>	3445	2
7	<input type="checkbox"/>	3444	2
7	<input type="checkbox"/>	1087	2
7	<input type="checkbox"/>	3443	2
7	<input type="checkbox"/>	3442	2
7	<input type="checkbox"/>	3441	2
9	<input type="checkbox"/>	3440	3
9	<input type="checkbox"/>	3439	3
9	<input type="checkbox"/>	3438	3
12	<input type="checkbox"/>	3437	4
15	<input type="checkbox"/>	3436	5
	<input type="checkbox"/>		
	<input type="checkbox"/>		
	<input type="checkbox"/>		

3425

3428
CAPACITY

3422

Diagram showing a flow from a box containing 789 to a box containing $(\text{---} + 1) \div 4$, which then points to 294.

66
3

3424

66
5

3423

66
20

3433

3467	3477	3463 1362	3462	3420	3472
<input type="checkbox"/> 3475	<input type="checkbox"/> 3457	3476	1634	309	20 3471 4 3471
<input type="checkbox"/> 3474		1634	309	820	15 3470 3 3470
<input type="checkbox"/> 436		3473	820	1632	1 1/2 10 3469 2 3469*

3454
☐ 984
☐ 3456
☐ 3455
3466

* 3465

Diagram showing a flow from a box containing 3421 and 3480 to a box containing $d + (21 \times \text{---}) + \text{---} + 789 + \text{---}$, which then points to 60.

Diagram showing a flow from a box containing 441, 1012, 3478, and 60 to a box containing $83 + 21 + \text{---} + \text{---}$, which then points to 159.

Diagram showing a flow from a box containing 161, 160, 159, 157, and 158 to a box containing $d + \text{---}$ and a box containing \times .

3432

Diagram showing a flow from a box containing 441, 1012, 3478, and 60 to a box containing $83 + 30 + \text{---} + \text{---}$, which then points to 159.

Diagram showing a flow from a box containing 161, 160, 159, 157, and 158 to a box containing $d + \text{---}$ and a box containing \times .

3431

66 2	
66 4	
66 6	
66 8	
66 10	
66 12	
66 14	
66 16	
66 18	
66 20	