

**GOVERNMENT OF MANIPUR
DIRECTORATE OF SOCIAL WELFARE.**

NOTIFICATION

Imphal, the 21st September, 2026.

No.1/Childline/ICPS(SW)2017-18(Pt-1): In continuation to this Directorate's office notification of even no. dated 6th September, 2026 inviting online claims/objections against the provisional Answer Key of the written examination conducted on 6th September, 2026 (Sunday) for engagement of contractual staff for setting up of Child Helpline under Mission Vatsalya in Social Welfare Department, Government of Manipur, it is hereby notified that the claims/objections received within the stipulated time period have been examined and disposed of by the Departmental Selection Committee constituted for engagement of contractual staff of Child Helpline under Mission Vatsalya.

Whereas, 35 claims/objections from 20 candidates, covering 16 questions under **Group – C** Question Paper were received on the provisional Answer Key.

And whereas, after thorough observation and due examination, all the claims/objections are hereby rejected with proper justification as enclosed in the Annexure for reference. Further, the answers indicated in the provisional Answer Key in respect of the concerned questions shall remain unchanged.


(Sheikh Abdul Hakim)
Director (Social Welfare),
Manipur.

Copy to:

1. P.S. to the Commissioner (Social Welfare), Manipur.
2. Members of the Departmental Selection Committee.
3. IT section for uploading in the Department's website.
4. Guard File.

GOVERNMENT OF MANIPUR
DIRECTORATE OF SOCIAL WELFARE
Child Helpline 1098 Recruitment Examination, 2026 – Group C

Annexure: Disposal of Objections to the Provisional Answer Key

All 35 objections received from 20 candidates, covering 16 questions, are rejected. The reasons for each challenged question are given below:

Q. No.	Provisional key	Final key	Answer(s) claimed	Objections	Decision	Justification
1	C	C	A, B	2	Rejected	K-N-J-L-P-M satisfies every condition: J is 3rd and M is 6th (three places later), K is immediately before N, L is after J, and P is 5th. In (A), M is not three places after J. In (B) and (D), J is 1st but M is 5th.
2	B	B	D	3	Rejected	With P 4th, J cannot be 1st (M would be 4th) or 2nd (K-N could not be placed together). So J is 3rd and M is 6th, giving the only schedule K-N-J-P-L-M. N is 2nd; M is 6th, not 5th.
4	B	B	D	2	Rejected	Across all valid schedules, only L, M or N can be 6th. K can never be 6th because N must follow K immediately. Of the options, only N is possible.
5	B	B	C, D	2	Rejected	Exactly five schedules satisfy all conditions: J-K-N-M-P-L, J-L-P-M-K-N, J-P-L-M-K-N, K-N-J-L-P-M and K-N-J-P-L-M.
9	B	B	A, D	2	Rejected	The feasible teams without E are A-B-D-F, A-C-D-F, B-C-D-F and B-C-F-G. F is the only member common to all four. A is absent from B-C-F-G and G is absent from A-B-D-F.
15	A	A	B	2	Rejected	"Late only if (network failure or incomplete address)" means: if late, then a network failure or an incomplete address. Both are absent, so by the contra positive the response was not late.
21	A	A	D	1	Rejected	I: some transferred calls are red-coded and all red-coded calls are emergencies, so some transferred calls are emergencies. II: an information-only call is never an emergency, so it cannot be red-coded. Both follow.
25	A	A	D	12	Rejected	If P and Q filed, P's statement ("Q filed") and Q's statement ("R did not file") are both true: two true statements, which violates the condition. If Q and R filed, P's and R's statements are true: again two. If P and R filed, only R's statement is true, as required. Q's statement is a claim to be tested, not a given fact.

Shakim

Q. No.	Provisional key	Final key	Answer(s) claimed	Objections	Decision	Justification
32	B	B	D	1	Rejected	Write $a = 6m$ and $b = 6n$ with $\gcd(m, n) = 1$ and $mn = 30 = 2 \times 3 \times 5$. This gives 4 pairs with $a < b$: (6, 180), (12, 90), (18, 60) and (30, 36).
36	B	B	D	1	Rejected	The maximum of $5x + 4y$ over non-negative integers meeting both constraints is 51, at $x = 7$, $y = 4$ ($2 \times 7 + 4 = 18$; $7 + 3 \times 4 = 19$).
48	D	D	A, C	2	Rejected	Replacing x with $1/x$ and solving gives $f(x) = 2/x - x$. So $f(2) = -1$ and $f(1/3) = 17/3$, and the sum is $14/3$. The claim of $13/3$ comes from an arithmetic error ($f(1/3)$ is $17/3$, not $16/3$).
53	B	B	D	1	Rejected	The passage states that a shorter average may reflect relabelling of difficult calls or concentration on easy cases, which supports (B). It says a composite index becomes vulnerable once rewards attach; it never says targets are useful only without rewards.
66	C	C	B	1	Rejected	B introduces the criticism, C reports the magnetic bands, A interprets "the symmetry" of those bands, and D concludes. In B-A-C-D, "the symmetry" in A appears before the bands it refers to.
68	A	A	D	1	Rejected	B (dictionaries record words late), C (so publication marks recognition), D ("that date" refers to C's publication date), A ("accordingly" draws the conclusion). Placing A before D separates "that date" from its antecedent.
74	A	A	B	1	Rejected	Showing that the error can arise independently weakens it as proof of copying. It does not prove the manuscripts are unrelated.
78	A	A	B	1	Rejected	Transfer of a non-emergency call is not subject to written DCPO approval. The correction is to take the transfer decision on essential assessment, with the district unit continuing case-specific intervention.


 Director (Social Welfare)
 Government of Manipur.