### <u>HIGH COURT OF HIMACHAL PRADESH, SHIMLA-1</u>

## **ANSWER KEY**

#### OF SCREENING TEST FOR THE POST OF

# CLERK/PROOF READERS - HIGH COURT HELD ON 16.05.2025

- IMPORTANT NOTE(s):-
- 1. Objection(s), if any, are invited to the Answer Key, duly supported by authenticated proof/evidence from the candidates.
- 2. The objections will be entertained of only those candidates, who have appeared in the screening test for the aforesaid post held on **16.05.2025**.
- 3. Candidates are required to submit their objections within (03) three days i.e. up to 24.05.2025.
- 4. Such objections, if any, shall **ONLY** be entertained, which have been sent by the candidates through their registered email Ids created on the HPHC recruitment portal (in legible doc/pdf/jpg formats only) on official email address of the Recruitment Section, H.P. High Court Shimla i.e., **arrecruitment-hc@hp.gov.in**
- 5. Revised Answer Key will be uploaded on the official website of the High Court of H.P., if required.
- 6. While sending such objection(s), candidates are required to mention their full particulars i.e. Name, Roll Number and Address as per the following prescribed format:-

### **FORMAT FOR INVITING OBJECTIONS**

Name of Post:-
Roll Number. :-
Name :-
Δddress ·-

Sr. No.	Question No. & particular of objection	Answer as per Key	Claimed Answer	Source of document in support of objections (Attach copy of reference book/ documents or paste link of the website)
1				

# HIGH COURT OF HIMACHAL PRADESH, SHIMLA- 171 001 ANSWER KEY

### of Screening Test for the Post of Clerk/Proof Readers – High Court held on 16.05.2025

Q. No.	Ans.	<u>Q. No.</u>	Ans.	<u>Q. No.</u>	Ans.	Q. No.	Ans.	<u>Q. No.</u>	Ans.
1	Α	21	Α	41	В	61	С	81	Α
2	D	22	В	42	С	62	С	82	С
3	С	23	С	43	С	63	С	83	С
4	D	24	В	44	С	64	С	84	В
5	В	25	В	45	D	65	D	85	Α
6	Α	26	С	46	В	66	С	86	С
7	Α	27	Α	47	В	67	С	87	В
8	D	28	С	48	С	68	С	88	D
9	Α	29	В	49	В	69	В	89	В
10	D	30	D	50	D	70	В	90	D
11	Α	31	С	51	В	71	В	91	В
12	D	32	С	52	D	72	В	92	С
13	С	33	С	53	D	73	Α	93	С
14	D	34	Α	54	С	74	В	94	В
15	С	35	С	55	В	75	В	95	Α
16	С	36	В	56	В	76	D	96	С
17	В	37	В	57	С	77	С	97	С
18	В	38	D	58	D	78	Α	98	С
19	В	39	С	59	С	79	Α	99	Α
20	С	40	В	60	С	80	Α	100	В