

Solution for Problems 2 and 3 of Problems 2023-1 by Vishwesh Ravi Shrimali (ERRATA)

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Page no.	Line no.	Correction
17	1	Replace $\angle GFI$ by $\angle GFH$ and $\angle CFI$ by $\angle CFH$.
17	2	Replace $\cos \angle GFI$ by $\cos \angle GFH$ and $\triangle GFI$ by $\triangle GFH$.
17	4	Replace GI^2 by GH^2 , FI^2 by FH^2 , FI by FH , and $\cos \angle GFI$ by $\cos \angle GFH$.
17	5	Replace GI^2 by GH^2 , FI^2 by FH^2 , FI by FH .
17	6	Replace GI^2 by GH^2 , FI^2 by FH^2 .
17	7	Replace GI^2 by GH^2 , FI^2 by FH^2 .
17	9	Replace GI^2 by GH^2 .
17	10	Replace HJ^2 by NI^2 .
17	11	Replace HJ^2 by NI^2 and GI^2 by GH^2 .
18	2	Replace HJ^2 by NI^2 .
18	4	Replace KM^2 by KJ^2 .
18	5	Replace LN^2 by LO^2 .
18	6	Replace $NLPQ$ by $LOPQ$.
18	12	Replace $a_3 = GI$ by $a_3 = GH$, $a_4 = HJ$ by $a_4 = NI$, and $a_5 = KM$ by $a_5 = KJ$.

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