Call parse analysis

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Close attempts.reset

> 🗒 **statement** = {Call_a} Call_a(call=N_a(name='Close attempts'), op_chain=Op_chain_a(components=[N_a(name='reset')]))

Close attempts.reset(floor: level)

⌄ 🗒 **call** = {INST_a} INST_a(components=[Op_a(owner='Close attempts', op_name='reset', supplied_params=[Supplied_Parameter_a(pname='floor', sval=N_a(name='level'))])])
    ⌄ 🗒 **components** = {list} [Op_a(owner='Close attempts', op_name='reset', supplied_params=[Supplied_Parameter_a(pname='floor', sval=N_a(name='level'))])]
        ⌄ 🗒 **0** = {Op_a} Op_a(owner='Close attempts', op_name='reset', supplied_params=[Supplied_Parameter_a(pname='floor', sval=N_a(name='level'))])
             $^{10}_{01}$ **op_name** = {str} **'reset'**
             $^{10}_{01}$ **owner** = {str} **'Close attempts'**
           > 🗒 **supplied_params** = {list} [Supplied_Parameter_a(pname='floor', sval=N_a(name='level'))]

🗒 **statement** = {Call_a} Call_a(call=INST_a(components=[Op_a(owner='Close attempts', op_name='reset', supplied_params=[Supplied_Parameter_a(pname='floor', sval=N_a(name='level'))])]), op_chain=Op_chain_a(components

> 🗒 **statement** = {Call_a} Call_a(call=N_a(name='Close attempts'), op_chain=Op_chain_a(components=[N_a(name='reset'), N_a(name='convert')]))

> 🗒 **statement** = {Call_a} Call_a(call=N_a(name='Close attempts'), op_chain=Op_chain_a(components=[N_a(name='reset'), Scalar_op_a(name=N_a(name='convert'), supplied_params=[Supplied_Parameter_a(pname='a', sval=N_

⌄ 🗒 **call** = {INST_a} INST_a(components=[Op_a(owner='Close attempts', op_name='reset', supplied_params=[Supplied_Parameter_a(pname='x', sval
    ⌄ 🗒 **components** = {list} [Op_a(owner='Close attempts', op_name='reset', supplied_params=[Supplied_Parameter_a(pname='x', sval=N_a(name='
         > 🗒 **0** = {Op_a} Op_a(owner='Close attempts', op_name='reset', supplied_params=[Supplied_Parameter_a(pname='x', sval=N_a(name='y'))])
         > 🗒 **1** = {Op_a} Op_a(owner='_implicit', op_name='convert', supplied_params=[Supplied_Parameter_a(pname='a', sval=N_a(name='b'))])
         > 🗒 **2** = {Op_a} Op_a(owner='_implicit', op_name='print', supplied_params=[Supplied_Parameter_a(pname='z', sval=N_a(name='r'))])