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"cell\_type": "code",

"execution\_count": 2,

"metadata": {},

"outputs": [

{

"name": "stdout",

"output\_type": "stream",

"text": [

"5\n",

"10\n",

"15\n",

"20\n",

"25\n"

]

}

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"source": [

"for i in range(1,30):\n",

" if(i%5==0):\n",

" print(i)"

]

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"execution\_count": 3,

"metadata": {},

"outputs": [

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"output\_type": "stream",

"text": [

"guess is low\n"

]

}

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"source": [

"ans=[3,16,33]\n",

"guess=[2,15,32]\n",

"if guess==ans:\n",

" print(\"guess is high\")\n",

"elif guess<ans:\n",

" print(\"guess is low\")\n",

"elif guess>ans:\n",

" print(\"guess is low\")"

]

}

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"metadata": {

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"language": "python",

"name": "python3"

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"language\_info": {

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