



CONSELHO REGIONAL DE MEDICINA DO ESTADO DO ACRE - CRM-AC
CONCURSO PÚBLICO PARA PROVIMENTO DE VAGAS E FORMAÇÃO DE CADASTRO RESERVA
PARA CARGOS DE NÍVEL MÉDIO E NÍVEL SUPERIOR

INSCRIÇÕES HOMOLOGADAS

1 QUANTIDADE DE INSCRIÇÕES HOMOLOGADAS

1.1 Relação geral da quantidade de inscrições homologadas no Concurso Público do CONSELHO REGIONAL DE MEDICINA DO ESTADO DO ACRE - CRM-AC.

Cód.	Cargo	Ampla Concorrência	Pessoas negras PPP	Pessoas com Deficiência PCD
200	ASSISTENTE ADMINISTRATIVO-Cruzeiro do Sul/AC	180	22	2
201	ASSISTENTE ADMINISTRATIVO-Rio Branco/AC	2.614	354	25
400	ANALISTA ADMINISTRATIVO-Rio Branco/AC	423	52	8

2 INSCRIÇÕES HOMOLOGADAS

2.1 Relação geral de inscrições homologadas no Concurso Público do CONSELHO REGIONAL DE MEDICINA DO ESTADO DO ACRE - CRM-AC, na seguinte ordem: código/cargo e número de inscrição em ordem crescente.

ASSISTENTE ADMINISTRATIVO-Cruzeiro do Sul/AC (CÓDIGO 200)

452.01667904/0; 452.01667946/5; 452.01667965/0; 452.01667992/7; 452.01667911/7; 452.01661187/5; 452.01661251/5; 452.01661263/3; 452.01661451/4; 452.01661500/5; 452.01661506/3; 452.01661664/8; 452.01661782/0; 452.01661805/0; 452.01661818/5; 452.01661872/0; 452.01661899/5; 452.01661901/0; 452.01661916/7; 452.01661934/5; 452.01662006/4; 452.01662031/9; 452.01662044/3; 452.01662046/6; 452.01662068/0; 452.01662084/5; 452.01662094/0; 452.01662148/3; 452.01662169/0; 452.01662300/0; 452.01662379/5; 452.01662414/5; 452.01662443/5; 452.01662448/7; 452.01662532/8; 452.01662728/0; 452.01662734/0; 452.01662736/2; 452.01662737/9; 452.01662739/1; 452.01662810/8; 452.01662835/0; 452.01663160/7; 452.01663224/5; 452.01663280/2; 452.01663290/8; 452.01663393/1; 452.01663581/2; 452.01663817/6; 452.01663876/2; 452.01663881/6; 452.01663928/2; 452.01663962/6; 452.01663998/0; 452.01664029/1; 452.01664030/0; 452.01664041/1; 452.01664117/8; 452.01664122/1; 452.01664125/0; 452.01664151/1; 452.01664184/7; 452.01664299/9; 452.01664314/8; 452.01664351/0; 452.01664369/7; 452.01664384/6; 452.01664401/8; 452.01664454/4; 452.01664457/3; 452.01664473/9; 452.01664477/4; 452.01664483/4; 452.01664488/6; 452.01664523/6; 452.01664531/9; 452.01664533/1; 452.01664537/7; 452.01664545/0; 452.01664604/6; 452.01664639/4; 452.01664674/4; 452.01664721/2; 452.01664770/3; 452.01664784/4; 452.01664875/0; 452.01664895/0; 452.01664995/5; 452.01665022/0; 452.01665025/0; 452.01665030/3; 452.01665052/7; 452.01665076/3; 452.01665077/0; 452.01665114/2; 452.01665125/4; 452.01665170/0; 452.01665195/2; 452.01665241/4; 452.01665268/0; 452.01665274/0; 452.01665301/7; 452.01665328/2; 452.01665339/4; 452.01665344/8; 452.01665345/4; 452.01665356/6; 452.01665363/2; 452.01665392/2; 452.01665414/6; 452.01665443/6; 452.01665452/5; 452.01665459/0; 452.01665516/3; 452.01665535/8; 452.01665597/3; 452.01665601/0; 452.01665628/6; 452.01665670/2; 452.01665683/7; 452.01665702/1; 452.01665717/9; 452.01665724/5; 452.01665729/7; 452.01665733/4; 452.01665735/7; 452.01665743/0; 452.01665745/2; 452.01665758/7; 452.01665765/3; 452.01665781/9; 452.01665798/9; 452.01665808/4; 452.01665816/7; 452.01665952/8; 452.01665981/8; 452.01665987/6; 452.01665998/8; 452.01666010/6; 452.01666057/2; 452.01666072/1; 452.01666084/0; 452.01666099/7; 452.01666182/1; 452.01666232/9; 452.01666287/8; 452.01666292/1; 452.01666337/5; 452.01666383/7; 452.01666388/9; 452.01666416/2; 452.01666419/1; 452.01666528/5; 452.01666533/9; 452.01666706/0; 452.01666768/6; 452.01666781/2; 452.01666788/7; 452.01666794/7; 452.01666823/7; 452.01666907/6; 452.01666912/0; 452.01666990/0; 452.01666993/0; 452.01667019/7; 452.01667047/0; 452.01667067/1; 452.01667094/9; 452.01667104/4; 452.01667189/0; 452.01667190/8; 452.01667191/4; 452.01667231/6; 452.01667235/1; 452.01667258/1; 452.01667283/6; 452.01667352/8; 452.01667353/4; 452.01667383/0; 452.01667410/8; 452.01667436/7; 452.01667440/4; 452.01667456/8; 452.01667475/2; 452.01667482/9; 452.01667483/5; 452.01667532/6; 452.01667537/8; 452.01667545/0; 452.01667553/3; 452.01667563/9; 452.01667573/4; 452.01667577/0; 452.01667586/9; 452.01667624/8; 452.01667625/4; 452.01667640/3; 452.01667693/0; 452.01667708/7; 452.01667714/7; 452.01667715/3; 452.01667727/1; 452.01667730/2; 452.01667735/4; 452.01667737/7; 452.01667750/3; 452.01667761/5; 452.01667848/3; 452.01667870/9

ASSISTENTE ADMINISTRATIVO-Rio Branco/AC (CÓDIGO 201)

452.01661165/1; 452.01661166/8; 452.01661170/5; 452.01661171/1; 452.01661176/3; 452.01661178/6; 452.01661184/6; 452.01661186/9; 452.01661188/1; 452.01661191/2; 452.01661192/9; 452.01661194/1; 452.01661195/8; 452.01661196/4; 452.01661197/0; 452.01661198/7; 452.01661199/3; 452.01661200/1; 452.01661208/2; 452.01661209/9; 452.01661212/0; 452.01661213/6; 452.01661214/2; 452.01661215/9; 452.01661216/5; 452.01661217/1; 452.01661218/8; 452.01661220/2; 452.01661224/8; 452.01661225/4; 452.01661227/7; 452.01661229/0; 452.01661230/8; 452.01661231/4; 452.01661232/0; 452.01661234/3; 452.01661248/4; 452.01661249/0; 452.01661254/4; 452.01661255/0; 452.01661257/3; 452.01661261/0; 452.01661265/6; 452.01661267/9; 452.01661268/5; 452.01661273/9; 452.01661275/1; 452.01661282/8; 452.01661283/4; 452.01661296/9; 452.01661297/5; 452.01661298/1; 452.01661300/6; 452.01661301/2; 452.01661302/9; 452.01661304/1; 452.01661306/4; 452.01661314/7; 452.01661315/3; 452.01661319/9; 452.01661320/7; 452.01661323/6; 452.01661341/4; 452.01661347/2; 452.01661350/3; 452.01661355/5; 452.01661358/4; 452.01661359/0; 452.01661360/9; 452.01661369/6; 452.01661370/4; 452.01661371/0; 452.01661373/3; 452.01661375/6; 452.01661380/0; 452.01661382/2; 452.01661383/9; 452.01661384/5; 452.01661391/1; 452.01661406/9; 452.01661412/9; 452.01661422/4; 452.01661435/9; 452.01661437/1; 452.01661438/8; 452.01661441/9; 452.01661442/5; 452.01661445/4; 452.01661446/0; 452.01661448/3; 452.01661464/9; 452.01661475/0; 452.01661477/3; 452.01661479/6; 452.01661485/6; 452.01661490/0; 452.01661491/6; 452.01661503/4; 452.01661507/0; 452.01661508/6; 452.01661509/2; 452.01661513/0; 452.01661514/6; 452.01661516/9; 452.01661517/5; 452.01661519/8; 452.01661520/6; 452.01661525/8; 452.01661527/0; 452.01661530/1; 452.01661531/8; 452.01661533/0; 452.01661536/0; 452.01661537/6; 452.01661538/2; 452.01661542/0; 452.01661545/9; 452.01661549/4; 452.01661560/8; 452.01661562/0; 452.01661565/0; 452.01661569/5; 452.01661571/0; 452.01661575/5; 452.01661577/8; 452.01661586/7;

452.01661588/0; 452.01661590/4; 452.01661591/0; 452.01661594/0; 452.01661596/2; 452.01661599/1; 452.01661602/2; 452.01661606/8; 452.01661607/4;
 452.01661609/7; 452.01661610/5; 452.01661614/0; 452.01661621/7; 452.01661623/0; 452.01661624/6; 452.01661628/1; 452.01661631/2; 452.01661632/9;
 452.01661636/4; 452.01661641/8; 452.01661643/0; 452.01661645/3; 452.01661647/6; 452.01661652/0; 452.01661654/2; 452.01661655/9; 452.01661662/5;
 452.01661666/0; 452.01661667/7; 452.01661670/8; 452.01661673/7; 452.01661675/0; 452.01661679/5; 452.01661685/5; 452.01661691/5; 452.01661693/8;
 452.01661694/4; 452.01661695/0; 452.01661704/0; 452.01661705/6; 452.01661708/5; 452.01661713/9; 452.01661720/5; 452.01661724/0; 452.01661725/7;
 452.01661726/3; 452.01661727/0; 452.01661734/6; 452.01661737/5; 452.01661738/1; 452.01661742/9; 452.01661745/8; 452.01661746/4; 452.01661747/0;
 452.01661748/7; 452.01661758/2; 452.01661761/3; 452.01661768/8; 452.01661776/0; 452.01661778/3; 452.01661779/0; 452.01661783/7; 452.01661786/6;
 452.01661792/6; 452.01661798/4; 452.01661800/9; 452.01661801/5; 452.01661806/7; 452.01661807/3; 452.01661808/0; 452.01661809/6; 452.01661812/7;
 452.01661814/0; 452.01661816/2; 452.01661817/9; 452.01661820/0; 452.01661821/6; 452.01661824/5; 452.01661827/4; 452.01661829/7; 452.01661832/8;
 452.01661847/5; 452.01661848/1; 452.01661849/8; 452.01661851/2; 452.01661857/0; 452.01661861/8; 452.01661866/0; 452.01661879/4; 452.01661880/2;
 452.01661882/5; 452.01661884/8; 452.01661885/4; 452.01661890/8; 452.01661891/4; 452.01661893/7; 452.01661904/9; 452.01661905/5; 452.01661912/1;
 452.01661914/4; 452.01661915/0; 452.01661919/6; 452.01661927/9; 452.01661929/1; 452.01661933/9; 452.01661935/1; 452.01661938/0; 452.01661939/7;
 452.01661940/5; 452.01661942/8; 452.01661943/4; 452.01661944/0; 452.01661950/0; 452.01661953/0; 452.01661954/6; 452.01661956/9; 452.01661959/8;
 452.01661965/8; 452.01661966/4; 452.01661968/7; 452.01661972/4; 452.01661977/6; 452.01661978/2; 452.01661979/9; 452.01661983/6; 452.01661984/2;
 452.01661987/1; 452.01661988/8; 452.01661989/4; 452.01661992/5; 452.01661993/1; 452.01662003/5; 452.01662004/1; 452.01662008/7; 452.01662010/1;
 452.01662011/8; 452.01662012/4; 452.01662027/1; 452.01662033/1; 452.01662035/4; 452.01662036/0; 452.01662037/7; 452.01662039/0; 452.01662042/0;
 452.01662043/7; 452.01662045/0; 452.01662047/2; 452.01662054/9; 452.01662058/4; 452.01662062/1; 452.01662069/6; 452.01662073/3; 452.01662075/6;
 452.01662076/2; 452.01662080/0; 452.01662082/2; 452.01662087/4; 452.01662092/8; 452.01662100/0; 452.01662101/7; 452.01662107/5; 452.01662118/7;
 452.01662122/4; 452.01662141/9; 452.01662142/5; 452.01662143/1; 452.01662144/8; 452.01662150/8; 452.01662155/0; 452.01662159/5; 452.01662160/3;
 452.01662162/6; 452.01662163/2; 452.01662164/9; 452.01662165/5; 452.01662168/4; 452.01662170/9; 452.01662172/1; 452.01662184/0; 452.01662185/6;
 452.01662186/2; 452.01662193/9; 452.01662200/5; 452.01662203/4; 452.01662206/3; 452.01662208/6; 452.01662210/0; 452.01662215/2; 452.01662225/8;
 452.01662229/3; 452.01662230/1; 452.01662233/0; 452.01662234/7; 452.01662235/3; 452.01662236/0; 452.01662239/9; 452.01662243/6; 452.01662245/9;
 452.01662247/1; 452.01662250/2; 452.01662252/5; 452.01662255/4; 452.01662262/0; 452.01662265/0; 452.01662266/6; 452.01662273/2; 452.01662274/9;
 452.01662275/5; 452.01662276/1; 452.01662277/8; 452.01662278/4; 452.01662279/0; 452.01662280/9; 452.01662281/5; 452.01662282/1; 452.01662296/2;
 452.01662310/5; 452.01662322/3; 452.01662334/1; 452.01662336/4; 452.01662339/3; 452.01662353/6; 452.01662354/2; 452.01662355/9; 452.01662356/5;
 452.01662358/8; 452.01662364/8; 452.01662366/0; 452.01662367/7; 452.01662371/4; 452.01662377/2; 452.01662381/0; 452.01662382/6; 452.01662383/2;
 452.01662384/9; 452.01662388/4; 452.01662389/0; 452.01662390/9; 452.01662394/4; 452.01662395/0; 452.01662397/3; 452.01662400/4; 452.01662404/0;
 452.01662417/4; 452.01662418/0; 452.01662439/8; 452.01662442/9; 452.01662449/3; 452.01662450/1; 452.01662452/4; 452.01662465/9; 452.01662466/5;
 452.01662467/1; 452.01662469/4; 452.01662472/5; 452.01662476/0; 452.01662492/6; 452.01662493/2; 452.01662494/9; 452.01662497/8; 452.01662498/4;
 452.01662500/9; 452.01662501/5; 452.01662502/1; 452.01662503/8; 452.01662504/4; 452.01662506/7; 452.01662507/3; 452.01662514/0; 452.01662516/2;
 452.01662517/9; 452.01662518/5; 452.01662520/0; 452.01662521/6; 452.01662522/2; 452.01662523/9; 452.01662524/5; 452.01662527/4; 452.01662531/1;
 452.01662541/7; 452.01662542/3; 452.01662555/8; 452.01662561/8; 452.01662564/7; 452.01662565/3; 452.01662570/7; 452.01662571/3; 452.01662572/0;
 452.01662574/2; 452.01662578/8; 452.01662589/0; 452.01662594/3; 452.01662597/2; 452.01662599/5; 452.01662603/2; 452.01662605/5; 452.01662607/8;
 452.01662609/0; 452.01662611/5; 452.01662612/1; 452.01662614/4; 452.01662615/0; 452.01662619/6; 452.01662623/3; 452.01662624/0; 452.01662626/2;
 452.01662628/5; 452.01662630/0; 452.01662631/6; 452.01662633/9; 452.01662635/1; 452.01662637/4; 452.01662638/0; 452.01662643/4; 452.01662647/0;
 452.01662649/2; 452.01662650/0; 452.01662652/3; 452.01662658/1; 452.01662663/5; 452.01662680/7; 452.01662682/0; 452.01662685/9; 452.01662687/1;
 452.01662689/4; 452.01662712/6; 452.01662714/9; 452.01662715/5; 452.01662725/0; 452.01662730/4; 452.01662733/3; 452.01662735/6; 452.01662742/2;
 452.01662751/1; 452.01662757/0; 452.01662760/0; 452.01662782/4; 452.01662786/0; 452.01662788/2; 452.01662789/9; 452.01662795/9; 452.01662796/5;
 452.01662805/4; 452.01662811/4; 452.01662818/9; 452.01662823/2; 452.01662839/6; 452.01662844/0; 452.01662855/1; 452.01662862/8; 452.01662873/0;
 452.01662878/1; 452.01662881/2; 452.01662906/5; 452.01662907/1; 452.01662909/4; 452.01662911/9; 452.01662912/5; 452.01662913/1; 452.01662915/4;
 452.01662916/0; 452.01662921/4; 452.01662922/0; 452.01662923/7; 452.01662925/0; 452.01662932/6; 452.01662933/2; 452.01662934/9; 452.01662938/4;
 452.01662940/9; 452.01662941/5; 452.01662943/8; 452.01662947/3; 452.01662960/0; 452.01662971/1; 452.01662983/0; 452.01662985/2; 452.01662987/5;
 452.01662989/8; 452.01662993/5; 452.01662994/1; 452.01662995/8; 452.01663003/9; 452.01663007/4; 452.01663019/2; 452.01663023/0; 452.01663025/2;
 452.01663028/1; 452.01663029/8; 452.01663033/5; 452.01663038/7; 452.01663039/3; 452.01663046/0; 452.01663048/2; 452.01663049/9; 452.01663052/0;
 452.01663053/6; 452.01663055/9; 452.01663057/1; 452.01663060/2; 452.01663062/5; 452.01663066/0; 452.01663068/3; 452.01663069/0; 452.01663079/5;
 452.01663080/3; 452.01663081/0; 452.01663082/6; 452.01663087/8; 452.01663090/9; 452.01663092/1; 452.01663097/3; 452.01663103/3; 452.01663105/6;
 452.01663118/0; 452.01663123/4; 452.01663132/3; 452.01663133/0; 452.01663141/2; 452.01663142/9; 452.01663146/4; 452.01663151/8; 452.01663152/4;
 452.01663158/2; 452.01663167/1; 452.01663179/0; 452.01663188/9; 452.01663192/6; 452.01663193/2; 452.01663199/0; 452.01663200/9; 452.01663201/5;
 452.01663203/8; 452.01663204/4; 452.01663213/3; 452.01663219/1; 452.01663225/1; 452.01663226/8; 452.01663228/0; 452.01663240/0; 452.01663254/1;
 452.01663261/8; 452.01663282/5; 452.01663283/1; 452.01663284/8; 452.01663289/0; 452.01663299/5; 452.01663305/5; 452.01663309/0; 452.01663313/8;
 452.01663314/4; 452.01663316/7; 452.01663317/3; 452.01663319/6; 452.01663327/9; 452.01663329/1; 452.01663334/5; 452.01663340/5; 452.01663392/5;
 452.01663394/8; 452.01663395/4; 452.01663396/0; 452.01663398/3; 452.01663399/0; 452.01663400/8; 452.01663401/4; 452.01663402/0; 452.01663403/7;
 452.01663406/6; 452.01663407/2; 452.01663408/9; 452.01663409/5; 452.01663418/4; 452.01663420/9; 452.01663424/4; 452.01663425/0; 452.01663468/1;
 452.01663471/2; 452.01663493/6; 452.01663503/1; 452.01663527/8; 452.01663533/8; 452.01663549/1; 452.01663556/8; 452.01663575/2; 452.01663576/9;
 452.01663590/1; 452.01663598/2; 452.01663605/9; 452.01663608/8; 452.01663610/2; 452.01663626/6; 452.01663629/5; 452.01663661/6; 452.01663670/5;
 452.01663672/8; 452.01663678/6; 452.01663680/0; 452.01663690/6; 452.01663697/0; 452.01663705/3; 452.01663711/3; 452.01663722/5; 452.01663727/7;
 452.01663739/5; 452.01663754/4; 452.01663767/9; 452.01663794/6; 452.01663795/2; 452.01663797/5; 452.01663800/6; 452.01663804/1; 452.01663812/4;
 452.01663822/0; 452.01663834/8; 452.01663849/5; 452.01663854/9; 452.01663856/1; 452.01663862/1; 452.01663871/0; 452.01663872/7; 452.01663884/5;
 452.01663885/1; 452.01663892/8; 452.01663897/0; 452.01663907/5; 452.01663919/3; 452.01663925/3; 452.01663927/6; 452.01663941/9; 452.01663943/1;
 452.01663944/8; 452.01663945/4; 452.01663948/3; 452.01663949/0; 452.01663953/7; 452.01663954/3; 452.01663955/0; 452.01663956/6; 452.01663958/9;
 452.01663959/5; 452.01663961/0; 452.01663966/1; 452.01663967/8; 452.01663968/4; 452.01663969/0; 452.01663970/9; 452.01663971/5; 452.01663972/1;
 452.01663974/4; 452.01663976/7; 452.01663977/3; 452.01663978/0; 452.01663979/6; 452.01663980/4; 452.01663981/0; 452.01663982/7; 452.01663983/3;
 452.01663984/0; 452.01663985/6; 452.01663986/2; 452.01663989/1; 452.01663990/0; 452.01663991/6; 452.01663992/2; 452.01663993/9; 452.01663994/5;
 452.01663995/1; 452.01663997/4; 452.01664000/3; 452.01664001/0; 452.01664003/2; 452.01664004/9; 452.01664005/5; 452.01664006/1; 452.01664007/8;
 452.01664008/4; 452.01664010/9; 452.01664011/5; 452.01664012/1; 452.01664014/4; 452.01664015/0; 452.01664016/7; 452.01664017/3; 452.01664018/0;
 452.01664019/6; 452.01664021/0; 452.01664024/0; 452.01664026/2; 452.01664027/9; 452.01664031/6; 452.01664032/2; 452.01664033/9; 452.01664034/5;
 452.01664037/4; 452.01664038/0; 452.01664039/7; 452.01664040/5; 452.01664042/8; 452.01664044/0; 452.01664047/0; 452.01664048/6; 452.01664049/2;
 452.01664050/0; 452.01664052/3; 452.01664054/6; 452.01664055/2; 452.01664057/5; 452.01664058/1; 452.01664059/8; 452.01664060/6; 452.01664061/2;
 452.01664062/9; 452.01664063/5; 452.01664064/1; 452.01664065/8; 452.01664066/4; 452.01664068/7; 452.01664069/3; 452.01664071/8; 452.01664072/4;
 452.01664074/7; 452.01664075/3; 452.01664076/0; 452.01664079/9; 452.01664080/7; 452.01664081/3; 452.01664082/0; 452.01664083/6; 452.01664084/2;

452.01667340/0; 452.01667341/6; 452.01667342/2; 452.01667343/9; 452.01667344/5; 452.01667346/8; 452.01667349/7; 452.01667350/5; 452.01667355/7;
452.01667357/0; 452.01667358/6; 452.01667359/2; 452.01667360/0; 452.01667362/3; 452.01667363/0; 452.01667364/6; 452.01667370/6; 452.01667371/2;
452.01667374/1; 452.01667375/8; 452.01667376/4; 452.01667378/7; 452.01667380/1; 452.01667382/4; 452.01667384/7; 452.01667385/3; 452.01667386/0;
452.01667387/6; 452.01667388/2; 452.01667389/9; 452.01667391/3; 452.01667393/6; 452.01667394/2; 452.01667396/5; 452.01667398/8; 452.01667400/2;
452.01667402/5; 452.01667403/1; 452.01667404/8; 452.01667405/4; 452.01667407/7; 452.01667409/0; 452.01667414/3; 452.01667415/0; 452.01667419/5;
452.01667420/3; 452.01667421/0; 452.01667422/6; 452.01667423/2; 452.01667424/9; 452.01667425/5; 452.01667426/1; 452.01667429/0; 452.01667430/9;
452.01667432/1; 452.01667433/8; 452.01667434/4; 452.01667435/0; 452.01667438/0; 452.01667439/6; 452.01667441/0; 452.01667442/7; 452.01667443/3;
452.01667444/0; 452.01667445/6; 452.01667451/6; 452.01667452/2; 452.01667453/9; 452.01667454/5; 452.01667457/4; 452.01667458/0; 452.01667460/5;
452.01667462/8; 452.01667466/3; 452.01667469/2; 452.01667470/0; 452.01667472/3; 452.01667477/5; 452.01667479/8; 452.01667480/6; 452.01667484/1;
452.01667487/0; 452.01667488/7; 452.01667490/1; 452.01667491/8; 452.01667492/4; 452.01667493/0; 452.01667497/6; 452.01667498/2; 452.01667501/3;
452.01667503/6; 452.01667504/2; 452.01667506/5; 452.01667509/4; 452.01667510/2; 452.01667511/9; 452.01667512/5; 452.01667513/1; 452.01667514/8;
452.01667516/0; 452.01667520/8; 452.01667521/4; 452.01667522/0; 452.01667523/7; 452.01667524/3; 452.01667525/0; 452.01667526/6; 452.01667528/9;
452.01667531/0; 452.01667533/2; 452.01667534/9; 452.01667535/5; 452.01667536/1; 452.01667540/9; 452.01667542/1; 452.01667543/8; 452.01667547/3;
452.01667549/6; 452.01667550/4; 452.01667551/0; 452.01667552/7; 452.01667554/0; 452.01667555/6; 452.01667556/2; 452.01667557/9; 452.01667558/5;
452.01667559/1; 452.01667560/0; 452.01667561/6; 452.01667562/2; 452.01667564/5; 452.01667566/8; 452.01667567/4; 452.01667568/0; 452.01667569/7;
452.01667570/5; 452.01667571/1; 452.01667572/8; 452.01667574/0; 452.01667576/3; 452.01667579/2; 452.01667580/0; 452.01667582/3; 452.01667585/2;
452.01667587/5; 452.01667588/1; 452.01667589/8; 452.01667591/2; 452.01667592/9; 452.01667593/5; 452.01667595/8; 452.01667596/4; 452.01667597/0;
452.01667598/7; 452.01667599/3; 452.01667600/1; 452.01667601/8; 452.01667602/4; 452.01667604/7; 452.01667605/3; 452.01667606/0; 452.01667607/6;
452.01667608/2; 452.01667609/9; 452.01667610/7; 452.01667611/3; 452.01667612/0; 452.01667614/2; 452.01667615/9; 452.01667618/8; 452.01667619/4;
452.01667621/9; 452.01667626/0; 452.01667627/7; 452.01667628/3; 452.01667629/0; 452.01667630/8; 452.01667633/7; 452.01667634/3; 452.01667636/6;
452.01667641/0; 452.01667642/6; 452.01667643/2; 452.01667644/9; 452.01667645/5; 452.01667646/1; 452.01667647/8; 452.01667648/4; 452.01667649/0;
452.01667651/5; 452.01667655/0; 452.01667657/3; 452.01667658/0; 452.01667659/6; 452.01667661/0; 452.01667664/0; 452.01667665/6; 452.01667668/5;
452.01667669/1; 452.01667671/6; 452.01667672/2; 452.01667673/9; 452.01667674/5; 452.01667676/8; 452.01667678/0; 452.01667679/7; 452.01667680/5;
452.01667681/1; 452.01667682/8; 452.01667683/4; 452.01667685/7; 452.01667686/3; 452.01667687/0; 452.01667688/6; 452.01667689/2; 452.01667690/0;
452.01667691/7; 452.01667692/3; 452.01667695/2; 452.01667698/1; 452.01667700/6; 452.01667701/2; 452.01667702/9; 452.01667704/1; 452.01667705/8;
452.01667706/4; 452.01667707/0; 452.01667709/3; 452.01667710/1; 452.01667711/8; 452.01667712/4; 452.01667713/0; 452.01667716/0; 452.01667717/6;
452.01667718/2; 452.01667719/9; 452.01667720/7; 452.01667722/0; 452.01667723/6; 452.01667724/2; 452.01667725/9; 452.01667726/5; 452.01667728/8;
452.01667729/4; 452.01667732/5; 452.01667733/1; 452.01667734/8; 452.01667736/0; 452.01667738/3; 452.01667740/8; 452.01667742/0; 452.01667744/3;
452.01667745/0; 452.01667748/9; 452.01667751/0; 452.01667752/6; 452.01667755/5; 452.01667757/8; 452.01667758/4; 452.01667759/0; 452.01667760/9;
452.01667762/1; 452.01667763/8; 452.01667764/4; 452.01667765/0; 452.01667768/0; 452.01667769/6; 452.01667770/4; 452.01667771/0; 452.01667772/7;
452.01667774/0; 452.01667775/6; 452.01667776/2; 452.01667778/5; 452.01667781/6; 452.01667782/2; 452.01667823/0; 452.01667824/7; 452.01667825/3;
452.01667826/0; 452.01667827/6; 452.01667828/2; 452.01667829/9; 452.01667830/7; 452.01667831/3; 452.01667832/0; 452.01667833/6; 452.01667834/2;
452.01667835/9; 452.01667836/5; 452.01667838/8; 452.01667839/4; 452.01667840/2; 452.01667841/9; 452.01667842/5; 452.01667843/1; 452.01667844/8;
452.01667845/4; 452.01667846/0; 452.01667847/7; 452.01667849/0; 452.01667850/8; 452.01667851/4; 452.01667852/0; 452.01667853/7; 452.01667855/0;
452.01667857/2; 452.01667858/9; 452.01667860/3; 452.01667861/0; 452.01667862/6; 452.01667864/9; 452.01667865/5; 452.01667866/1; 452.01667867/8;
452.01667868/4; 452.01667869/0; 452.01667872/1; 452.01667875/0; 452.01667877/3; 452.01667878/0; 452.01667879/6; 452.01667880/4; 452.01667882/7;
452.01667885/6; 452.01667886/2; 452.01667887/9; 452.01667888/5; 452.01667889/1; 452.01667890/0; 452.01667891/6; 452.01667892/2; 452.01667893/9;
452.01667894/5; 452.01667895/1; 452.01667896/8; 452.01667897/4; 452.01667898/0; 452.01667899/7; 452.01667900/5; 452.01667901/1; 452.01667902/8;
452.01667903/4

ANALISTA ADMINISTRATIVO-Rio Branco/AC (CÓDIGO 400)

452.01661168/0; 452.01661172/8; 452.01661174/0; 452.01661185/2; 452.01661189/8; 452.01661228/3; 452.01661233/7; 452.01661235/0; 452.01661237/2;
452.01661252/1; 452.01661258/0; 452.01661262/7; 452.01661264/0; 452.01661266/2; 452.01661271/6; 452.01661278/0; 452.01661318/2; 452.01661325/9;
452.01661352/6; 452.01661368/0; 452.01661372/7; 452.01661381/6; 452.01661386/8; 452.01661421/8; 452.01661426/0; 452.01661434/2; 452.01661450/8;
452.01661452/0; 452.01661460/3; 452.01661488/5; 452.01661493/9; 452.01661501/1; 452.01661502/8; 452.01661504/0; 452.01661505/7; 452.01661510/0;
452.01661523/5; 452.01661526/4; 452.01661548/8; 452.01661580/9; 452.01661587/3; 452.01661595/6; 452.01661603/9; 452.01661619/2; 452.01661622/3;
452.01661626/9; 452.01661637/0; 452.01661642/4; 452.01661646/0; 452.01661718/0; 452.01661719/7; 452.01661723/4; 452.01661732/3; 452.01661743/5;
452.01661756/0; 452.01661771/9; 452.01661791/0; 452.01661795/5; 452.01661822/2; 452.01661834/0; 452.01661836/3; 452.01661881/9; 452.01661897/2;
452.01661903/2; 452.01661910/9; 452.01661911/5; 452.01661913/8; 452.01661936/8; 452.01661937/4; 452.01661946/3; 452.01661947/0; 452.01661971/8;
452.01661973/0; 452.01661976/0; 452.01661982/0; 452.01662009/3; 452.01662013/0; 452.01662040/8; 452.01662070/4; 452.01662095/7; 452.01662140/2;
452.01662161/0; 452.01662209/2; 452.01662226/4; 452.01662237/6; 452.01662251/9; 452.01662259/0; 452.01662270/3; 452.01662271/0; 452.01662272/6;
452.01662303/9; 452.01662351/3; 452.01662352/0; 452.01662362/5; 452.01662385/5; 452.01662386/1; 452.01662391/5; 452.01662393/8; 452.01662398/0;
452.01662495/5; 452.01662499/0; 452.01662511/0; 452.01662512/7; 452.01662526/8; 452.01662530/5; 452.01662567/6; 452.01662582/5; 452.01662600/3;
452.01662617/3; 452.01662618/0; 452.01662621/0; 452.01662625/6; 452.01662640/5; 452.01662648/6; 452.01662722/1; 452.01662843/3; 452.01662882/9;
452.01662886/4; 452.01662905/9; 452.01662908/8; 452.01662910/2; 452.01662914/8; 452.01662919/0; 452.01662920/8; 452.01662930/3; 452.01662939/0;
452.01662942/1; 452.01663013/4; 452.01663020/0; 452.01663022/3; 452.01663040/1; 452.01663058/8; 452.01663065/4; 452.01663067/7; 452.01663124/0;
452.01663171/9; 452.01663277/1; 452.01663291/4; 452.01663315/0; 452.01663336/8; 452.01663339/7; 452.01663404/3; 452.01663417/8; 452.01663547/9;
452.01663580/6; 452.01663684/6; 452.01663789/2; 452.01663940/2; 452.01663942/5; 452.01663950/8; 452.01663951/4; 452.01663952/0; 452.01663957/2;
452.01663960/3; 452.01663963/2; 452.01663964/9; 452.01663965/5; 452.01663973/8; 452.01663987/9; 452.01663996/8; 452.01663999/7; 452.01664009/0;
452.01664013/8; 452.01664022/7; 452.01664043/4; 452.01664045/7; 452.01664056/9; 452.01664067/0; 452.01664070/1; 452.01664077/6; 452.01664078/2;
452.01664087/1; 452.01664096/0; 452.01664097/7; 452.01664104/3; 452.01664110/3; 452.01664116/1; 452.01664142/2; 452.01664162/3; 452.01664163/0;
452.01664171/2; 452.01664178/7; 452.01664180/1; 452.01664183/0; 452.01664187/6; 452.01664188/2; 452.01664192/0; 452.01664198/8; 452.01664207/7;
452.01664232/1; 452.01664236/7; 452.01664254/5; 452.01664270/0; 452.01664294/7; 452.01664307/1; 452.01664328/9; 452.01664344/4; 452.01664354/0;
452.01664359/1; 452.01664366/8; 452.01664372/8; 452.01664388/1; 452.01664456/7; 452.01664469/1; 452.01664501/2; 452.01664503/5; 452.01664534/8;
452.01664535/4; 452.01664550/3; 452.01664570/0; 452.01664598/6; 452.01664607/5; 452.01664608/1; 452.01664635/9; 452.01664673/8; 452.01664683/3;
452.01664686/2; 452.01664733/0; 452.01664774/9; 452.01664789/6; 452.01664790/4; 452.01664801/6; 452.01664817/0; 452.01664825/2; 452.01664835/8;
452.01664873/7; 452.01664893/8; 452.01664897/3; 452.01664913/9; 452.01664914/5; 452.01664919/7; 452.01664928/6; 452.01664942/9; 452.01664958/2;
452.01664971/9; 452.01665017/7; 452.01665019/0; 452.01665054/0; 452.01665079/2; 452.01665115/9; 452.01665140/3; 452.01665158/0; 452.01665160/4;
452.01665169/1; 452.01665202/9; 452.01665211/8; 452.01665229/4; 452.01665247/2; 452.01665253/2; 452.01665316/4; 452.01665318/7; 452.01665352/0;
452.01665379/6; 452.01665408/6; 452.01665460/8; 452.01665479/0; 452.01665484/4; 452.01665490/4; 452.01665502/2; 452.01665511/1; 452.01665513/4;

452.01665534/1; 452.01665542/4; 452.01665544/7; 452.01665547/6; 452.01665555/9; 452.01665557/1; 452.01665571/4; 452.01665583/2; 452.01665584/9;
452.01665609/1; 452.01665625/7; 452.01665629/2; 452.01665655/3; 452.01665663/6; 452.01665671/9; 452.01665677/7; 452.01665687/2; 452.01665697/8;
452.01665700/9; 452.01665705/0; 452.01665713/3; 452.01665723/9; 452.01665737/0; 452.01665742/3; 452.01665762/4; 452.01665769/9; 452.01665770/7;
452.01665777/1; 452.01665790/8; 452.01665799/5; 452.01665803/2; 452.01665805/5; 452.01665807/8; 452.01665809/0; 452.01665823/3; 452.01665839/7;
452.01665842/8; 452.01665851/7; 452.01665863/5; 452.01665905/0; 452.01665912/6; 452.01665953/4; 452.01665968/1; 452.01665970/6; 452.01665979/3;
452.01665982/4; 452.01665999/4; 452.01666001/7; 452.01666002/3; 452.01666005/2; 452.01666009/8; 452.01666015/8; 452.01666017/0; 452.01666019/3;
452.01666025/3; 452.01666037/1; 452.01666040/2; 452.01666043/1; 452.01666053/7; 452.01666055/0; 452.01666056/6; 452.01666058/9; 452.01666059/5;
452.01666062/6; 452.01666068/4; 452.01666088/5; 452.01666100/5; 452.01666102/8; 452.01666105/7; 452.01666108/6; 452.01666116/9; 452.01666117/5;
452.01666121/2; 452.01666127/0; 452.01666129/3; 452.01666130/1; 452.01666134/7; 452.01666149/4; 452.01666158/3; 452.01666167/2; 452.01666172/6;
452.01666179/0; 452.01666201/6; 452.01666203/9; 452.01666206/8; 452.01666215/7; 452.01666221/7; 452.01666233/5; 452.01666236/4; 452.01666237/0;
452.01666246/0; 452.01666252/0; 452.01666273/7; 452.01666281/0; 452.01666286/1; 452.01666288/4; 452.01666297/3; 452.01666302/7; 452.01666316/8;
452.01666318/0; 452.01666335/2; 452.01666338/1; 452.01666340/6; 452.01666350/1; 452.01666369/4; 452.01666370/2; 452.01666371/9; 452.01666373/1;
452.01666397/8; 452.01666403/8; 452.01666404/4; 452.01666413/3; 452.01666417/9; 452.01666422/2; 452.01666423/9; 452.01666429/7; 452.01666431/1;
452.01666451/2; 452.01666452/9; 452.01666508/4; 452.01666512/1; 452.01666516/7; 452.01666518/0; 452.01666519/6; 452.01666522/7; 452.01666534/5;
452.01666541/1; 452.01666545/7; 452.01666552/3; 452.01666564/1; 452.01666608/9; 452.01666626/7; 452.01666628/0; 452.01666657/0; 452.01666658/6;
452.01666729/0; 452.01666748/5; 452.01666749/1; 452.01666783/5; 452.01666789/3; 452.01666798/2; 452.01666813/1; 452.01666816/0; 452.01666817/7;
452.01666818/3; 452.01666840/9; 452.01666861/6; 452.01666913/6; 452.01666925/4; 452.01666937/2; 452.01667053/0; 452.01667074/8; 452.01667080/8;
452.01667084/3; 452.01667108/0; 452.01667125/1; 452.01667161/8; 452.01667171/3; 452.01667172/0; 452.01667174/2; 452.01667180/2; 452.01667181/9;
452.01667193/7; 452.01667196/6; 452.01667197/2; 452.01667204/9; 452.01667205/5; 452.01667207/8; 452.01667213/8; 452.01667223/3; 452.01667228/5;
452.01667232/2; 452.01667240/5; 452.01667251/7; 452.01667252/3; 452.01667259/8; 452.01667264/1; 452.01667266/4; 452.01667303/7; 452.01667331/0;
452.01667334/0; 452.01667395/9; 452.01667399/4; 452.01667401/9; 452.01667408/3; 452.01667476/9; 452.01667478/1; 452.01667489/3; 452.01667499/9;
452.01667502/0; 452.01667517/7; 452.01667527/2; 452.01667538/4; 452.01667541/5; 452.01667546/7; 452.01667548/0; 452.01667575/7; 452.01667578/6;
452.01667613/6; 452.01667637/2; 452.01667653/8; 452.01667660/4; 452.01667662/7; 452.01667663/3; 452.01667667/9; 452.01667677/4; 452.01667697/5;
452.01667739/0; 452.01667741/4; 452.01667747/2; 452.01667753/2; 452.01667773/3; 452.01667780/0; 452.01667837/1; 452.01667856/6; 452.01667859/5;
452.01667871/5; 452.01667874/4; 452.01667876/7; 452.01667881/0; 452.01667883/3

Brasília/DF, 26 de março de 2019.

Diretoria de Concursos
Instituto QUADRIX