

**Fort Worth Independent School District**  
**222 Clifford Davis Elementary School**  
**2023-2024 Improvement Plan**





# Vcdng"qh"Eqpvgpvu

Eq o rtg jg pukxg" Pggfu" Cuuguu o gpv	6
Fgoqitcrjkeu	6
Uwfgpv"Ngctpkpi	8
Uejqqn"Rtqeguugu" ( "Rtqitcou	;
Rgtegrvkqpu	33
Rtkqtkv{ "Rtqdnq o "Uvcvg o gpvu	35
Eq o rtg jg pukxg" Pggfu" Cuuguu o gpv" Fcvc" Fqew o gpvvcvkqp	37
Fkuvtkv" I qcnu	39
Fkuvtkv" I qcn"3<"Kpetgcug"vjg"rgtegpvc ig"qh"5tf"i tcf g"uwfgpvu" y jq"ueqtg"cv" o ggvu" i tcf g"ngxgn"qt"cdqyg"qp"UVCCT" Tgcfkpi"htq o"56 ' "vq"69 ' "d{"Cwiwuv"42460	3:
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Fkuvtkv" I qcn"5<"Kpetgcug"vjg"rgtegpvc ig"qh"uwfgpvu" i tcfwcvkpi" ykvj" c"EEOT"kp fkecvqt"htq o"65 ' "vq"6: ' "d{"Lwpg"42460	4;
Fkuvtkv" I qcn"6<"Gpuwtg"cnu"uwfgpvu" jcxg"ceeguu"vq" c"uchg."uwr rqtvkxg"cpf"ewnwtcmm{"tgurqpukxg"ngctpkpi"gp xktqpo gpv\}	54
Ec o rwu" Hwpfkpi" Uwo o ct{	5;

# Comprehensive Needs Assessment

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## Demographics

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gfwevvgf" i gpgtcvkqpu"qh"hc o knkgu0"Qwt"uvwfgpv" gptqng o gpv" jcu"kpetgcugf"qxgt"vjg" { gctu"cpf" yg"ewttgpvn {  
ugtxg"ctqwpf"987"uejqntu"qp"qwt"ec o rwu0"N0"Enkhhqt f" Fcxku"Gng o gpvct { "ku"rctv"qh"vjg" Okijv { " Y { cvv  
Pcvkqp"R { tco kf"cpf"ku"rtqwf"vq"ugg"qwt"uejqntu" i tcfwcvg"htq o "Quect" Fgcp" Y { cvv0"

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Economically Disadvantaged

773 96.6%

English Learners 474 59.3%

Ethnic Distribution: African American 49.4%

Hispanic 20.0%

White 6.5%

American Indian 0.0%

Asian 23.3%



1-5 Years Experience 15.0

6-10 Years Experience 6.9

11-20 Years Experience 14.0

Over 20 Years Experience 5.2

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c p f " R c u j v q 0 " V j q u g " u v c h h " o g o d g t u " q r r g t c v g " k p " f k h h g t g p v " e c r c e k v k g u " v q " u w r r q t v " q w t " u e j q n c t u " c p f " q w t  
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# Student Learning

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gZRqugf"vq"jki j."swcnkv{."tkiqwtqwu"ngctokpi"ocvgtkcnu0"Qrrqtvwpkvkgu"vq"eqppgev"ngctpkpi"vq"tgcn/yqtnf



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uvwfgpvu"jcxg"kpetgcugf"vjg"kp/encuu"wucig"qh"qwt"vgejpqni{"fgxkegu0"Vjg"rtqitguu"oqpkvqtkpi"rtqeguu



ngc fgtu jkr "vgc o "vq" r t q x k f g " e q p u v t w e v k x g " h g g f d c e m " v q " v j g " v g c e j g t u 0 " V j g t g " c t g " v y q " c u u k i p g f " k p u v t w e v k q p c n " e q c e j g u " v j c v " t g u k f g u " q p " v j g " e c o r w u " h w n n  
v k o g " v q " u w r r q t v " v g c e j g t u 0 " V j g t g " k u " c n u q " c " F c v c " C p c n { u v " v j c v " k u " y q t m k p i " y k v j " v g c e j g t u " v q " w v k n k | g " f c v c " v q " i t q y " u v w f g p v u 0 " " F w t k p i " v j g " 4 2 4 4 / 4 5 " U [ .  
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u r g e k h k e c m { " v q " U e k g p e g " c p f " j c p f u / q p " U e k g p e g " N c d u " k p e q t r q t c v g f " k p " 7 v j " I t c f g 0 " 9 3 ' " q h " v j g " e q t g " v g c e j g t u " j c f " 2 / 7 " { g c t u " g z r g t k g p e g " y k v j " r w d n k e  
u e j q q n " u { u v g o u " c p f " n c e m g f " g z r g t k g p e g " y k v j " v j g " H Y K U F " E w t t k e w n w o . " K p u v t w e v k q p c n . " c p f " N k v g t c e { " H t c o g y q t m " c u " y g n n " c u " v j g " u w r r q t v k p i  
t g u q w t e g u 0 " C n n " q h " v j g u g " v g c e j g t u " y g t g " c u u k i p g f " c " o g p v q t 0 " 8 : ' " q h " v j g " v g c e j g t u " y g t g " p g y " v q " v g c e j k p i " c p f l q t " p g y " v q " v j g " e c o r w u 0 " V j g " e c o r w u  
t g f g h k p g f " v j g " n g u u q p " k p v g t p c n k | c v k q p " r t q e g u u " v q " c e e w t c v n g { " i c w i g " k p u v t w e v k q p c n " u w r r q t v 0 "

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**Rtq d n g o " U v c v g o g p v u " 3 \* R t k q t k v k | g f + < Q r r q t v w p k v k g u " v q " r t q x k f g " u v w f g p v u " y k v j " n g c f g t u j k r " g z r g t k g p e g u " c p f " t q n g u " y c u " c v " c " o k p k o w o 0 " U v w f g p v " q y p g t u j k r " q h " v j g k t " n g c t p k p i " c p f " v j g " u e j q q n /**



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QSI56/CA P  
Gzrgevcv a

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G 0

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qp" a c

# Comprehensive Needs Assessment Data Documentation

Vjg"hqmqy kpi" fvc"ygtg"wugf"vq"xtkh{"vjg"eqo rtg jgpukxg"pggfu"cuuguu o gpv"cpn{uku<

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- Eco r w u " i q c n u
- Rgthqt o cpeg"Qdlgevkgu"ykvj"uw o o cvkxg"tgxky"\*rtkqt" {gct+
- Ec b r w u l F k u v t k e v " k o r t q x g o g p v " r n c p u " \* e w t t g p v " c p f " r t k q t " { g c t u +
- Uvcvg"cpf"hgfgtcn"rncppkpi"tgswktg o gpvu

## Ceeqwpvcdknkv{"Fvc

- Vgzcu"Cecfgoke"Rgthqt o cpeg"Trqtv"\*VCRT+"fvc
- Uvwfgpv"Cejkgxg o gpv" Fq o ckp
- Uvwfgpv"Rtqi tguu" Fq o ckp

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Vfcvg"cpf"hgfgtcn" {utgswktg o fcuuguu o gpv" cpi ! t o cpkqp



- Gptqnn o gpv"vtgpfu

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- VgcejgtlUvwfgpv"TCvkq
- V/VGUU"fcvc

### **RctgpvlEq o o wkv{"Fcvc**

- Rctgpv"gpici g o gpv"tcvg

### **Uwrrqtv"U{uvgo u"cpf"Qvjgt"Fcvc**

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- Dwfi g v ul gp vk v ng o gpvu"cpf"gzrgpfkvwtgu"fcvc



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**JD5"Fluvtkv" I qcn**

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	Pqx	Lcp	O ct	Lwpg
	"	"	"	"
Cevkqp"Uvgr"4"Fgvcknu	Tgxkyu			
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	Pqx	Lcp	O ct	Lwpg
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<b>Cevkqp"Uvgr"3</b> < J ktg"Vkvng"K"Vwvqtu"vq"yqtm"ykvj"u o cmm" i tqwru"vq"ko r tqxg"tgc fkp i "fcvc"hqt"uvwfgpvu0  <b>Hwpfki"Uqwtegu</b> < Vwvqtu"hqt"Tgc fkp i "/"Vkvng"K"*433+/"433/33/8339/26G/444/52/732/222222/46H32"/"&47.222.""/"DGC"*3;;;"RkE"47+/"3;;;/33/8349/223/444/47/535/222222"/"&3.52;	<b>Hqt o cvkxg</b>	<b>Uw o o cvkxg</b>

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**VGC**"Rtkqtkvku<

Ko r t q x g " h q y / r g t h q t o k p i " u e j q q n u

"/" **GUH**" **Ngxgtu**<

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 Oc{"42450

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 CRu  
 KEu  
 Fcvc" Cpcn{ uv

Vkvnq"K<  
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	Pqx	Lcp	Oct	Lwpg

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Uocnn" I tqwr

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Oc{"42460""  
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62 ' "d{"Oc{"42460

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406."407."408  
"/"VGC"Rtkqtkvgu<  
Dwnf"e"hw p fcvkqp"qh"tgc f k p i "c p f" o c v j . "K o r t q x g" n q y / r g t h q t o k p i " u e j q q n u  
"/"GUH"Ngxgtu<  
Ngxgt"6<"Jki j /Swcav {"Kpuvtwekqpcn"Ocvgtkcnu"cpf"Cuuguu o g p v u . "Ngxgt"7<"Ghhgevkxg"Kpuvtwekqp  
"/"Vctigvff"Uwrrqtv"Uvtcvgi {" / " C f f k v k q p c n " V c t i g v f f " U w r r q t v " U v t c v g i { / " T g u w n v u " F t k x g p " C e e q w p v c d k n k v {

Cevkqp"Uvgr"3" Fgvcknu	Tgxkyu
Cevkqp"Uvgr"3< Rtqxf g"ceeguu"vq"kpvtwekqpcn"tguqwtegu"ht"uwf gpvu  Hw p f k p i " U q w t e g u < K p u v t w e k q p c n " U w r r n k g u	

Cevkqp"Uvgr"4"Fgycknu	Tgxkyu			
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	Pqx	Lcp	Oct	Lwpg
	"	"	"	"
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**Rtqdn g o "Uvcv g o gpv"6**<



**Jki j "Rtkqtkv{**

**JD5"Fluvtkv" I qen**

**Gxcnwekqp"Fcvc"Uqwtegu< CFS"Cwgpfcpeg"Fcvc**

**Fcvc"Fcujdqctf"**

**Hqewu**

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**CR**

**ECE**

**UUV**

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**"/"GUH"Ngxgtu<**

**Ngxgt"3<"Uvtqpi"Uejqqn"Ngcftgujkr"cpf"Rncppki."Ngxgt"5<"Rqukvkxg"Uejqqn"Ewnvwtg**

**"/"Vctigvfg"Uwrrqtv"Uvtevgi {""/"Cf kvkqpcn"Vctigvfg"Uwrrqtv"Uvtevgi {""/"Tguwnvu" Ftkxgp" Ceeqwpvcdkkv{**

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Uvchh" Tgurqpukdng" hqt" Oqpkvqt kpi < Rtkpekr cn"  
 CR  
 ECE  
 UUV

Vkvg"K<  
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Pq"Rtqitguu

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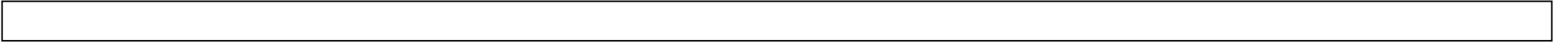
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# Campus Funding Summary

Vknv"K"*433+							
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3	4	5	3	Vgejppnqi {"hqt"Fcvc"Cpcn{uv	Vgejppnqi {"hqt"fcvc cpcn{uv	433/35/85;8/26G/444/52/732/222222/46H32	&3.;22022
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3

UEG\*3;;"RKE"46+

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# Addendums

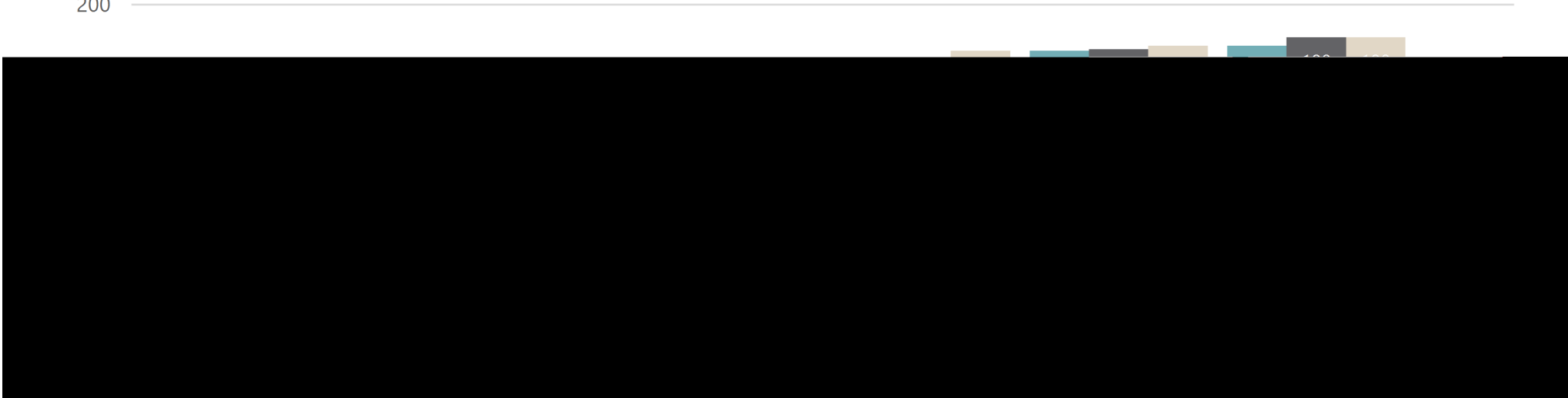


# MAP Growth - Reading English

End of Year 2022-23  
222 - Clifford Davis ES

BOY MOY EOY

200





# MAP Growth - Reading English

End of Year 2022-23  
222 - Clifford Davis ES



KG	153
01	171
02	186
03	197
04	205
05	211
06	215
07	218
08	222

	BOY		MOY		EOY		BOY-to-EOY

This is a summary report only. For more detailed and instructionally-relevant data, please access NWEA MAP reports via ClassLink.

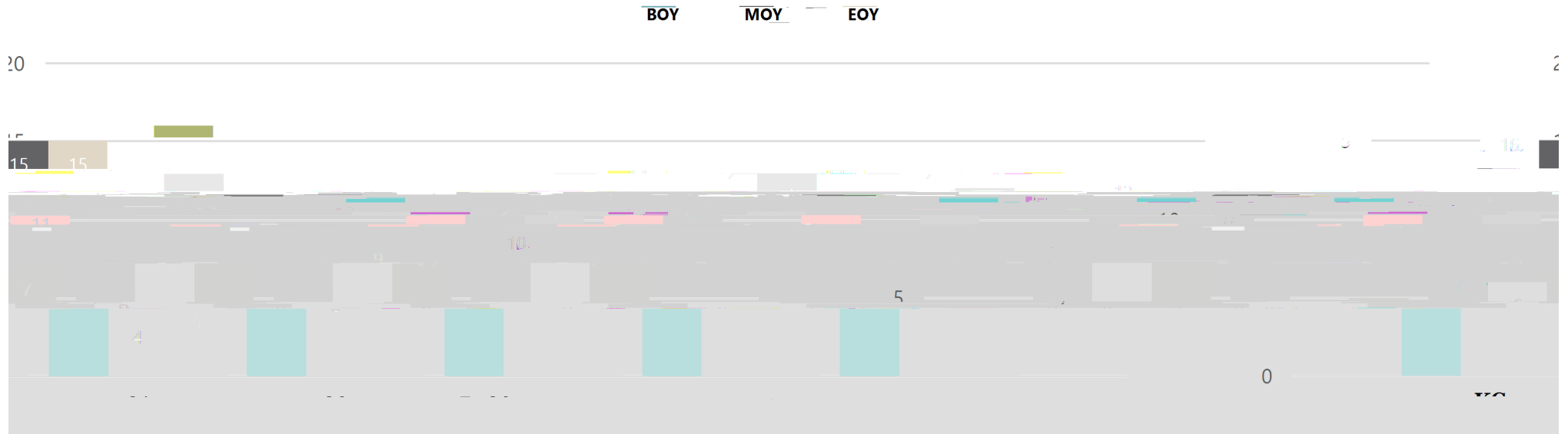
*Results for groups with <10 testers not included; includes Alg I*





# MAP Growth - Reading English

End of Year 2022-23  
222 - Clifford Davis ES



This is a summary report only. For more detailed and instructionally-relevant data, please access NWEA MAP reports via ClassLink.

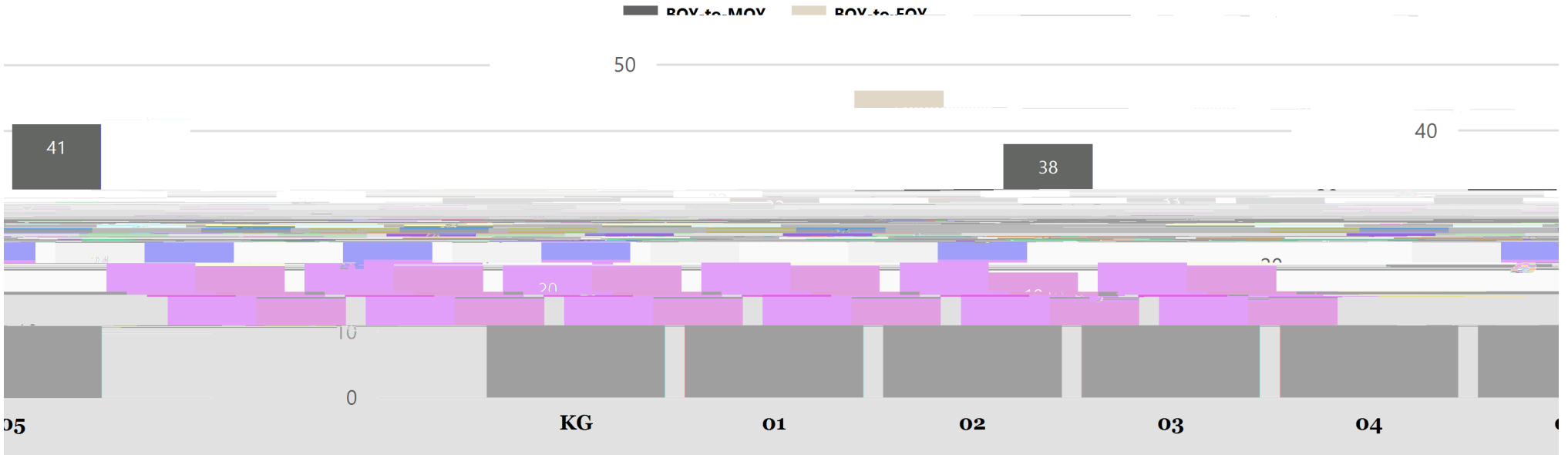






# MAP Growth - Reading English

End of Year 2022-23  
222 - Clifford Davis ES



	BOY-to-MOY		BOY-to-EOY	

This is a summary report only. For more detailed and instructionally-relevant data, please access NWEA MAP reports via ClassLink.

*Results for groups with <10 testers not included; includes Alg 1*







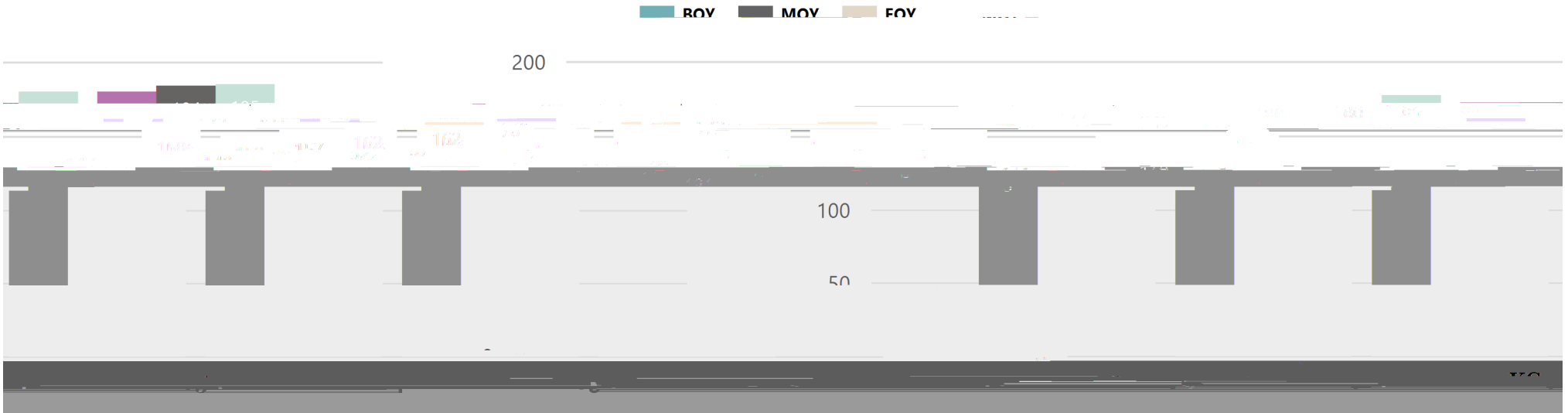
# MAP Growth - Reading English

End of Year 2022-23

222 - Clifford Davis ES

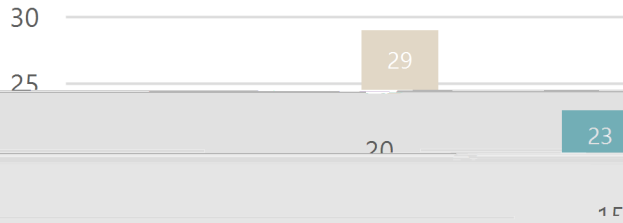


# End of Year 2022-23 222 - Clifford Davis ES



Enrollment Data	
KG	157
01	176
02	189
03	201
04	211
05	219
06	223
07	227
08	230
Alg I	237

End of  
222 - Clin



6	
KG	157
01	176
02	189
03	201
04	211
05	219
06	223
07	227
08	230
Alg I	237

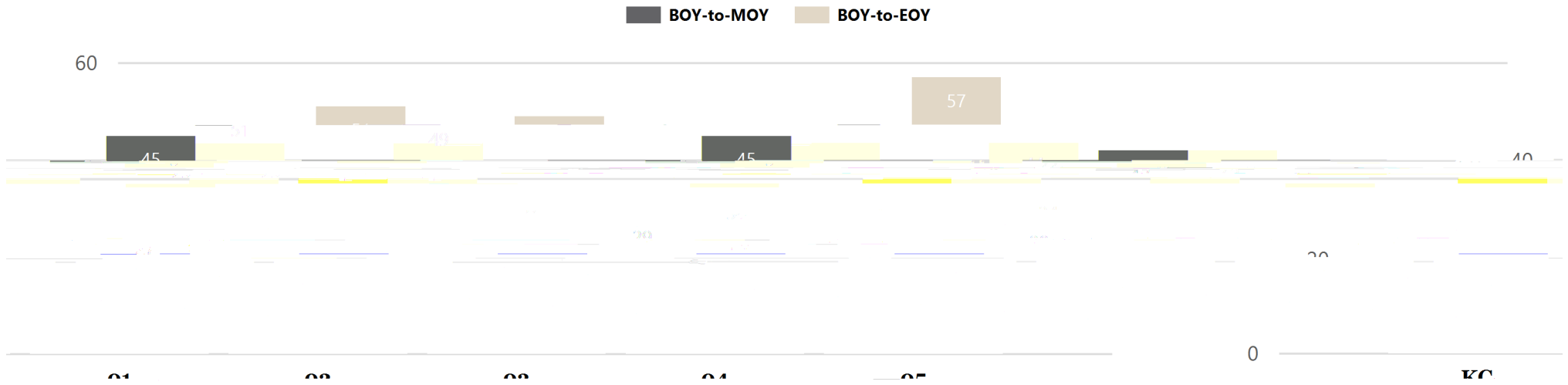
This is a summary report only. For more detailed and instructionally-relevant data, please access NWEA MAP reports via ClassLink.

*Results for groups with <10 testers not included; includes Alg I*





## End of Year 2022-23 222 - Clifford Davis ES



	BOY-to-MOY		BOY-to-EOY	

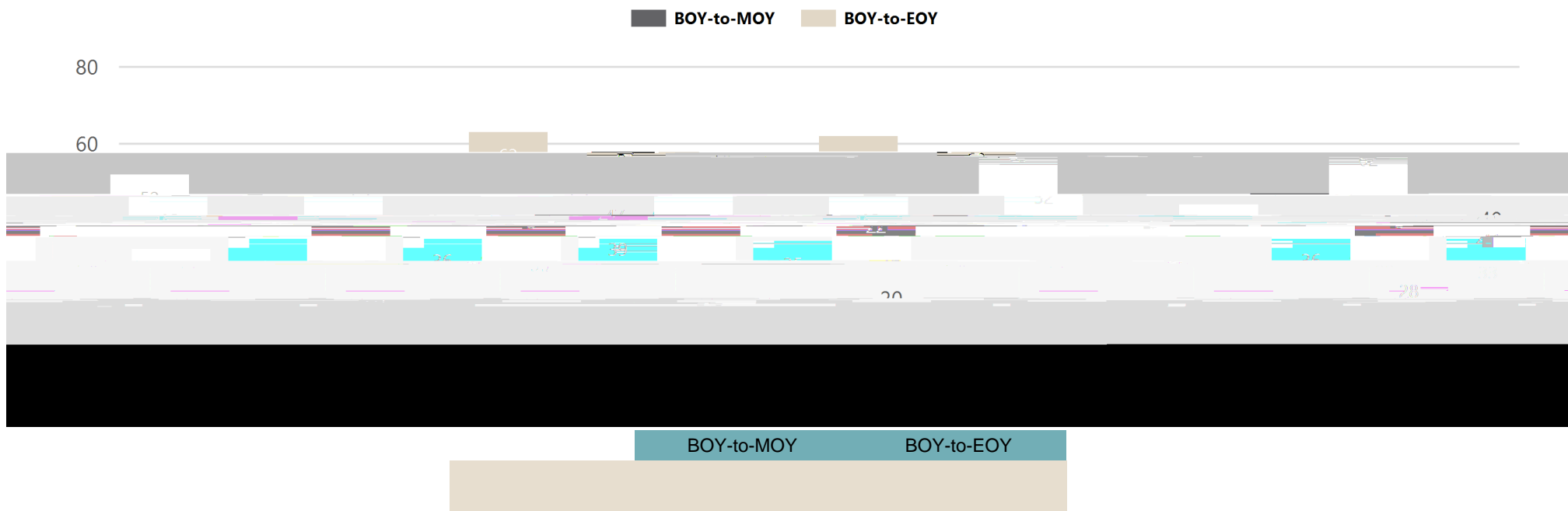
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*Results for groups with < 10 testers not included; includes Alg I*



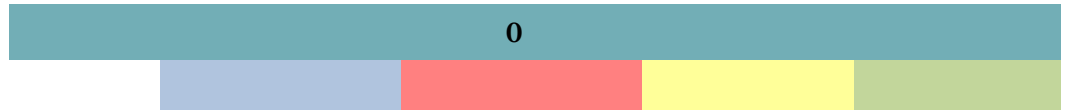


# End of Year 2022-23 222 - Clifford Davis ES



2                      0                      3                      0

2            3 3 0

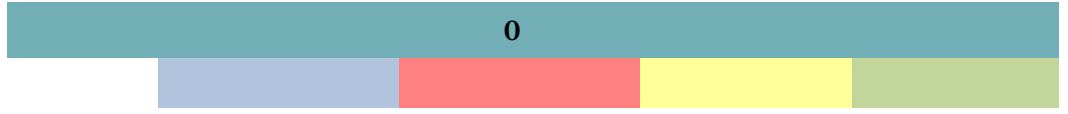


2

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3	60	0	0%	48	80%	5	8%	7	12%
	35	0	0%	5	14%	2	6%	28	80%
	62	0	0%	33	53%	4	6%	25	40%
	60	0	0%	37	62%	3	5%	20	33%
2	59	0	0%	41	69%	7	12%	11	19%
	58	0	0%	51	88%	2	3%	5	9%
	45	0	0%	20					

2

3 3 0



2

0

3

0

0





