

6XSHULQWHQBPHQQQLFDWRRQV & RXQFLO  
& DPSXV 4XHVWLRQV  
2FWREHU

(/(0(17\$5<

\$ & ) 7

, V WKH WHFKQRORJ\ FHR P%SRROGH QWR B V WLKV VH LFQ UZKHQWZOH DU  
GRLQJ RU LV WKHUHH DF RQPHLQJ LQRLQFLHD WKH % R Q G SDVVHV  
\$ 2XU SKLORVRSK\ LIVW RWIRHWKHH SRIQWLQVQJX QHQWV R2IW  
WKLV UHTXLUVHV XVLQDQWLRIQVZ DRUH DWSRHSQWVLLQpR WOOPHL  
RSSRUWXQLWLHV IRU LQWHUYHQWLQRQV  
7KH 7HFKQRORJ\ 'H \$DOUWPMQWUZLQOOWKHDGPYSDRQWADDQF/H D  
RI XVLQJ WHFKQRQBRQV LSQJ RWKHH O H\$DFJHVFRUWBRWWHF KQROR  
RSSRUWXQLW\ ,Q FRSQYRQBV\$DQVRLQW ZRUXWKFDPHSIXQQLSQH  
RI <HDU 7HFKQRORJ\ PSHULQEQSDOHKYDHUQMVSHUHHWWHGQDQHIL  
WR RU DV FORVRHVWIREOMUROLQDRAKRWVWWXGRGHYLHV 3  
WR WKH ERQG %LQRGWLQDQH, BDQLWLFFFHVQRCRQWIKHG  
DFWXDO FODVVURRPV 7KH FXOWXUH HKDWHFFKORRQRC\ 7KH  
'HSDUWPHQW DUH IRFXVLQJ RQ SXWWLQJVWWKGRQWQRJX  
GLJLWDQ OHDUQHQIJRF\$HFEQDORLQVWHODSULQJ WHDFKHUVRQ

### %LUGYLOOH

:K\ LV SURWRFRO GLQGHIRHQHMDUWR HEHJLQQLWQKZRHDU  
JHWV FXW ZKHQUQXBFRMWHFDWHG WR EH ORZ"  
\$ 7KH +XP DQ 5HVRXUFHWHGSWHDGUWVPMXQW HAE DFRNJDQW KHRUZIH  
ZH PDNH FKDQJHV LWVW HFDZKLOQQJ QLQFLXQ/FVLSWDQV OLVWZH S  
JHW FORVHU WR VWDIILQJ  
:KHQ D WHDFKHU LVPRXUM WLRPHQWKBQ XSG Q/S DFRNSDQG JH  
URRP UHDG\ WR WHD&QWZLWVHLCWVHLDVHG WR GD\V  
GD\V XQSDFN DQG GID\WHD FVKKHDUG RDZV QHZQFKRRO WR OH  
SURFHGXUHV"  
\$ :H FDQ UHYLHZ RFWIEKUWHTQWH SIRDOWLRV JIRW VWWWQHQHGV  
WKHLU QHZ FODVWVOLVQRRQHDZLSSQ JDSWKGELISQSOXWD MUFR  
DIWHU ZH ZHLJK WKH QHHGV RI DOO LQYROYHG

6XSHULQWHQBPHQQLFDWRRQV & RXQFLO  
& DPSXV 4XHVWLRQV  
2FWREHU

(/(0(17\$5< FRQWLQXHG

%LUGYLOOH FRQWLQXHG

:KHQ ZLOO WHDFKHUV VFKHQSRDWLLQHFGHDVHRDWSUDRSRIVNG  
ZLWK ± \HDUV LQ KDHG GHLDULOR\QL WRUWDNMHHWRHEDUFKQJUWWS  
WR FRPSHLWLWLYHHSDW KDLWRXXXP@HQ RQ %,6' QHZV"

\$ 7HDFKHUV ZLOO VHQI WIKHLILQFHUSWDNPIGHWDRLQHFN ,Q DG  
HPSOR\HHV ZLOO UHFLHLDMLVRQDW KFQARRWNUW ZSKDLUFWK BLQO  
UHIOHFW WKHLU ± LQFUHDVH

\*UHHQ 9DOOH\

:H XQGHUVWDQG WIRDXW WFKHR\DIUHWLVRSCO UHDOPRHQ Q+VR ZHRY HU  
FORVLQJ DQG ORRNPQGRDQOQ FZHD KDVYHL QXBDWGLQUDXS RQW  
WKH FODVVURRP OHHQWQ LQFJKIRQDILUWRQFH WHLQWJHFQDQVVDQQRQ  
IRU D PXOWLWXGHQ JR MUKHDQIBQ V7IGLXU KRQDILUHWWRWIKQIRFFN X  
UHWXUQ OHDYLDQ QRKHKWV DFKHR\DRW VQHVWRISQZKWDWR DWKWA  
WR WKH GRRU 7KIRQDIEKIRWDIPVNZRIBOCXWRQKRDQH WLWH  
DERYH WKH FODVVURRQDOLHMW LVQR WMRKHHDKQGQZDAAHXQ VD  
LQVWUXFWLRQDO FADLPPSHV DVLVZHOOFNTHQDNZWHOOOWLHPQFHG L  
6LQFH ZH DOUHDG\ RSWVJSQH\QWFKHU GHLQZWLQGIRZQDIRVUU RGPUL  
RU DQ HPHQWQHGRXOGQ\W ZH KDWIRIS\HGRQ\WWKH GRRU ZL  
GRRU ORFNHG DQG UHPBYH DWGDK\BQ B\W RDQKH\H UJHQF\"  
GHYLFHV DOORZ IRU TWWKHTNGORILLQWFRD VHDQREWHDQKH\H  
ZRXOG KHOS WR NHHSKBLQWDXS\QILQJSLUPRPHVV WR DPLQ

\$ , GR XQGHUVWRDQGQH QNLKHQE\ R I V R P H RF XWIKW\VIDHHDW X IDQW  
WKDW ZH KDYH S XWU WQWHR OSDODWF KG HRFQ\B\H I RW ISD QHQZWKD  
WKH FRPPXQLW\ WR WQW\@D pV\@P\ERGRROU LW\ LQ DQH L



6XSHULQWHQBPHQQLFDWRRQV & RXQFLO  
& DPSXV 4XHVWLRQV  
2FWREHU

(/(0(17\$5< FRQWLQXHG

6QRZ +HLJKWV

8SSHU JUDGH GHSBDMVKHULQWYDQQXHHGWMHW%\$XWDWVHHQVLPHQWRR ORQJ RI DQ DVGHUV VPHQWQWQWV R7OKWHRSLWRJUHFVKHBRQH SURYLGHG E\ WKH GRP\$VQHWWQJXJ JHHWVWVWDFQ LQHJHFNOSHV +RZHYHU DW RXU FBRQ\$VADVO LGHIS DWHMDPFK HKUDVYHQFBRQDGKHFWH KRXUV RRQVBDYWWUQJHLQ DJLYHOG ZKHQHRRQVWHVWLQJ FRPSOHWHG VVWXGHZQWK D VVIRWFOOORRIQO RZALXQGJHVQMVHV GLVVH[SHFWDWLRQV RKHGFIKULHOLGPVQLQOGHMSHQLQHVQWWUDFQVGLRKQDKH 2XU SULQFLSDOKD\$V\$VBRKYLQSIQDOV ±HGGHSDCWQJHQWHIDQKJ FRPSOHWH WHVWLQJVDZKHGUW KREVOHWHRDGRQ\$VQHIVQHDQVWGDQGD\ RI WHVWLQJ

7KHVH WHDFKHUV DQGLIQRUPVHDFHQHWUWHDLVQIKQHJWQCLQHQILQHFRUGVDQGUHDQVJHEVHQRHFQWDUOLNKKQGHKUHVW\$GRG, WVKDVJUDGHV ± WHDFKHUKHDQSHIWPRPUWRKHWWQHWWVURYXHQFHILWQIDVHDQG DFDGHPLF FRDFKHHKQZMKDIW FZUH DQMIWFDNGVG LWKIRQDO LQWHUYHQWLRQLVWKHDQBXUHWFRDQFHICWIRXSVRUQQQRWV RUGHU WR FRPSQBWQWWHDWHLQJQVWHDQWHLFUVLHQJXQIDHUUWLQVWUXFWLRQLWKDWWWWKUHQOOWVWQVPEWHDEROKHWWRVWRW DQGOLVWHQWRHEXMUWKRKLQHQJWDXQWVFQJLHDWWVWHWKRPHQH RWKHUV WR WHVW VVWXGHQWVLQVWHDG ,QOLJKWRIWKLVGGQWNDHWRZRQHOLI\$QV O5RHWRKOG QRWEHFRQVLGHUHQFLVHQWPBUNHVVPHQWQWIDUQSISHPUpHO

6 X SHULQWHQ B PI X QQL F D W R R Q V & R X Q F L O  
& DPSXV 4 X H V W L R Q V  
2 F W R E H U

((0(17\$5< FRQWLQXHG

6QRZ +HLJKWV FRQWLQXHG

\$ %LUGYLOOH XVHG LVQWVH GQWKRQWVIRB RHD Q2 VHOGU V LQ %5\$  
DOWKRXJK WKH LQYGHQWRBH QIRRG \$QRRDWUDWIRPQI KHUH  
UHDVRQV ZK\ WKH %XGUQRW ERIHDZRLXQH B UWRWRXGUH QWWLR  
JDLQLQJ RQH \HDU\ V JURZWK

3DVVDJHV DUH RXWGDWHG DQG GR Q R WK F RD Q NHDL Q WD Q \ PRUH GLIILFXOW IRU \RXQJ UHDGHUV  
0DQ\ RI WKH SDVVDJH\ VEXIOIDH\ H\ Q R B W\ V VDX\ K RD R X W G D W EDPHUD\ IOP

7 K H % X U Q V 5 R H , 5 R W D O V R D R G Z R H R / U Q F R Q P A R L Q Q L X M R S U \$ Q R J D J V H W  
R Q O \ P H D V X U H V R Q J Q U R D A G I G L O / H F Y U H H O I W D Q O G H G Y R H O W D V W K H ) 3  
+ H U H L V D O L Q N W L R V R Q R R Z I D V K R P S D W Z H L D M G K Q N K G H % X I O Q V  
5 R H J U D G H O H Y H O V K \$ Q U H [ D V K S I C B X I L U Q R Z X C Z G D V V K R X G H Q W D  
D V H F R Q G J U D G H O H Y Z H R O X O W K V H K R Z % \$ 1 B F H L U L D D V O V O X C Z H K Q I W K  
Z D V D W D O H Y H O K L V . L / Q I R R W F O D W / L R Q Y L V G G H M M I G H H G V D W R J S W R  
L Q V W U X F W L R Q X V L D Q F J \ W & R I Q W L 3 Q A L X M P H W K G D W L D Q V R W X G G I W Q W R Q  
J U R Z D W O H D V W D R Q L H Q J H \$ D V U H V V P H Q W 7 R R O V & R U U H O D W L

:H N Q H Z D Q G X Q G H U V W W R W G P W K V D K M H V Y K M Z I D R J X Q Q & H M Q D N L H O R C  
W R D G P L Q L V W H U D Q H Q G I L H Q W H Q I P Y Q B W D K O H D L W W G I L H Q U R U H . ±  
F U H D W H G D S O D Q W R I U D D V G H L V G M A S A D K U H W R S H Q W N D O L Q J G I G Z H V H D F K  
J D W K H U H G L Q S X W K O H D S Q W D Q S W K Q J W L O R D J F W U U U H R Q P W D F D L Q H S L F  
F R D F K H V S U L Q F L S D D Q G ' U D L - P R O O D P Q G V Q K X H \$ W R H U L F R H Q W W I K L V  
D V V H V V P H Q W W K H Q A R & G W W R W D L V P M H V V O B D E F H K Q H M A X G M Q Q W G  
W K H I L U V W W L P H Z L Q O D G D G W W H B Q Q B H R V O I G U H R U P V D D O V W W H D N H Q C  
\ H D U W R U H O R R N D Q V I W K H D G R W Q H Q W W H Q Q T Q K L W K H R X Q B G % L S Q F O  
F R R U G L Q D W R U V O Q V W W H U D D F V D G S H P F L F D V R D W K B F K I S U V Q F L S D O  
L Q W H U Y H Q W L R Q L R Q W Q D G (' D Q J G + D L P L H 6 P L W K

,Q FRQFOXVLRQ WKHD Y\SH\W\Q\K\PRDWSNU HKH\Q\KD\RVQLVQ D ZD  
DOLJQHG ZLWW X\GKHQ\Z\DA \V\H VEVHLCQJR Q 67\\$5V KDHV NH DGHU W  
GHPRQVWUDWH WKLDQ\QG QQJD\QLGW X\Q Q H D\G\W\X\KH \D\Q\GWE HAIRIQ  
%XUQV 5RH , UHT X\MLRU \W\RV\W\XEGH\HUQ\W\H\W\DD\LV\O\U H\W\RKHW K\B Y  
UHDG DQG GRHV QR WW\W\O RZ\H MA\KUHE\W\W\N\G\H\W\Q\W\Z\ S\I\W\ V\W\DJ  
FRPSUHKHQVLRQ TXHVWLRLQV

6XSHULQWHQBPHQQLFDWRRQV & RXQFLO  
& DPSXV 4XHVWLRQV  
2FWREHU

# CESD Reading Assessment Correlation Chart

The EYE	domains of early childhood development	to all K by	K	Emphasis on reading readiness skills
WE Can	Very thorough specific information to early learning years	Inexpensive N/A	Pre-K	
Scholastic 3-minute Assessment	Used for screening	Inexpensive Retell	1-8	This can give a quick idea of where students are at.