What are the recommended guidelines for $4^{\text {th }}$ grade placement in 2020-2021?
For 2020-2021 it is strongly recommended that local schools choose Option 1 of the following options for determining qualified students at their school.

It is strongly recommended that students have a Total Reading or Total Math score on the IOWA of $\mathbf{8 0 \%}$ or higher to be screened for Advanced Content

## AC Reading/ELA -

Option 1:4 $4^{\text {th }}$ grade students must have a minimum of 9 points to qualify for $A C$ coursework in this subject.

| Descriptor | 2 points | 3 points |
| :---: | :---: | :---: |
| Class performance | 3' or '3+' - yearly average in 3 ${ }^{\text {rd }}$ grade Reading | ' 3 ' or '3+ - yearly average in $3^{\text {rd }}$ grade Reading AND Language Arts |
| Motivation | "Strong reader. Completes all assigned work for reading and language arts." (as described by classroom teacher(s)) | "Loves to read and/or write. Enjoys a challenge. Completes all work as assigned and often goes above and beyond requirements." (as described by teacher(s)) |
| Achievement | $85-89^{\text {th }}$ \%ile Total Reading on $3^{\text {rd }}$ grade IOWA <br> AND <br> Advanced designation on RI | 90-99th \%ile Total Reading on $3^{\text {rd }}$ grade IOWA |
| Ability | 80-89 ${ }^{\text {th }}$ \%ile Verbal age percentile on $3^{\text {rd }}$ grade CogAT | 90-99th \%ile Verbal age percentile on $3^{\text {rd }}$ grade CogAT |

Option 2: Schools may elect to eliminate the motivation or classroom performance criteria. All 3 remaining criteria must be met.

| Descriptor | Criteria |
| :---: | :---: |
| Class performance | '3' or '3+' - yearly average in 3rd grade Reading |
| Motivation | "Strong reader. Completes all assigned work for reading and language arts." (as <br> described by classroom teacher(s)) |
| Achievement | $85-89^{\text {th }} \%$ \%ile Total Reading on 3 ${ }^{\text {rd }}$ grade IOWA and Advanced designation on RI |
| OR |  |
| Ability | $90 \%+$ Total Reading on 3rd grade IOWA |

## AC Math -

Option 1: $4^{\text {th }}$ grade students must have a minimum of 9 points to qualify for $A C$ coursework in this subject.

| Descriptor | 2 points | 3 points |
| :---: | :---: | :---: |
| Class performance | ' 3 ' - yearly average in 3 rd grade Math | ' $3+$ ' - yearly average in $3{ }^{\text {rd }}$ grade Math |
| Motivation | "Strong math student. Completes all assigned work for math class." (as described by classroom teacher(s)) | "Loves math class and playing with numbers. Enjoys a challenge. Completes all work as assigned and often goes above and beyond requirements." (as described by teacher(s)) |
| Achievement | 85-89 ${ }^{\text {th }}$ \%ile Total Math on $3^{\text {rd }}$ grade IOWA AND <br> Advanced designation on MI | 90-99 ${ }^{\text {th }}$ \%ile Total Math on $3^{\text {rd }}$ grade IOWA |
| Ability | $80-89^{\text {th }} \%$ ile Quantitative age percentile on $3^{\text {rd }}$ grade CogAT | $90-99^{\text {th }} \%$ ile Quantitative age percentile on $3^{\text {rd }}$ grade CogAT |

Option 2: Schools may elect to eliminate the motivation or classroom performance criteria. All 3 remaining criteria must be met.

| Descriptor | Criteria |
| :---: | :---: |
| Class performance | "Strong math student. Completes all assigned work for math class." (as described by <br> classroom teacher(s)) |
| Motivation | $85-89^{\text {th }} \%$ ile Total Math on 3rad grade IOWA and Advanced designation on MI |
| OR |  |
| Achievement | $90 \%+$ Total Math on 3 3rd grade IOWA |
| Ability | $85-99^{\text {th }} \%$ ile Quantitative age percentile on 3 $3^{\text {rd }}$ grade CogAT |

What are the recommended guidelines for continued placement from $4^{\text {th }}$ to $5^{\text {th }}$ grade AC?

| Descriptor | Criteria |
| :---: | :---: |
| Class performance | $80-100 \%$ yearly average |
| Milestones | not applicable for 2020-21 school year |

## What are the recommended guidelines for $\underline{5}^{\text {th }}$ grade placement in 2020-2021?

For 2020-2021 it is strongly recommended that local schools choose Option 1 of the following options for determining qualified students at their school.

It is strongly recommended that students have a Total Reading or Total Math score on the IOWA of $80 \%$ or higher to be screened for Advanced Content.

## AC Reading/ELA -

Option $1: 5^{\text {th }}$ grade students must have a minimum of 9 points to qualify for $A C$ coursework in this subject.

| Descriptor | 2 points | 3 points |
| :---: | :---: | :---: |
| Class performance | 90-100\% - yearly average in $4^{\text {th }}$ grade Reading | 90-100\% - yearly average in $4^{\text {th }}$ grade Reading AND Language Arts |
| Motivation | "Strong reader. Completes all assigned work for reading and language arts." (as described by classroom teacher(s)) | "Loves to read and/or write. Enjoys a challenge. Completes all work as assigned and often goes above and beyond requirements." (as described by teacher(s)) |
| Achievement | 85-89 ${ }^{\text {th }}$ \%ile Total Reading on most recent IOWA <br> AND <br> Advanced designation on RI | 90-99th \%ile Total Reading on most recent IOWA |
| Ability | 80-89th \%ile Verbal age percentile on most recent CogAT | 90-99 ${ }^{\text {th }}$ \%ile Verbal age percentile on most recent CogAT |

Option 2: Schools may elect to eliminate the motivation or classroom performance criteria. All 3 remaining criteria must be met.

| Descriptor | Criteria |
| :---: | :---: |
| Class performance | "Strong reader. Completes all assigned work for reading and language arts." (as |
| described by classroom teacher(s)) |  |

## AC Math -

Option 1:5 ${ }^{\text {th }}$ grade students must have a minimum of 9 points to qualify for $A C$ coursework in this subject.

| Descriptor | 2 points | 3 points |
| :---: | :--- | :--- |
| Class performance | $85-89 \%$ - yearly average in $4^{\text {th }}$ grade Math | $90-100 \%$ - yearly average in $4^{\text {th }}$ grade Math |
| Motivation | "Strong math student. Completes all assigned work for <br> math class." (as described by classroom teacher(s)) | "Loves math class and playing with numbers. Enjoys a <br> challenge. Completes all work as assigned and often <br> goes above and beyond requirements." (as described <br> by teacher(s)) |
| Achievement | $85-89^{\text {th }}$ \%ile Total Math on most recent IOWA <br> AND <br> Advanced designation on MI | $90-99^{\text {th }} \%$ \%ile Total Math on most recent IOWA |
| Ability | $80-89^{\text {th }}$ \%ile Quantitative age percentile on most recent <br> CogAT | $90-99^{\text {th }}$ \%ile Quantitative age percentile on most <br> recent CogAT |

Option 2: Schools may elect to eliminate the motivation or classroom performance criteria. All 3 remaining criteria must be met.

| Descriptor | Criteria |
| :---: | :---: |
| Class performance | "Strong math student. Completes all assigned work for math class." (as described by <br> classroom teacher(s)) |
| Motivation | $85-89^{\text {th }} \%$ ile Total Math on most recent IOWA and Advanced designation on MI |
| OR |  |
| Achievement | $90 \%+$ Total Math on most recent IOWA |
| Ability | $85-99^{\text {th }} \%$ ile Quantitative age percentile on most recent CogAT |

