Check one *circle only.*

Check one *circle only.*

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If Yes….

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If No….

Check one *circle for each line.*

Example: "Ages 6-16; Grades 1-9".

Example: "Grades 1-12".

Check one *circle only.*

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If Yes….

Check one *circle only.*

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Check one *circle only.*

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Check one *circle only.*

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Example: "Automatic promotion for grades 1-5, dependent on academic progress for grades 6-8".

Check one *circle only.*

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Check one *circle only.*

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Example: "Most teachers receive their education through a university degree program. Some have attended a teacher college program, but that is becoming less common".

Check one *circle for each line.*

If Yes…

If Yes…

Check one *circle for each line.*

Example: "There is an exam including language and mathematics given at the end of grade 8 to determine placement for entry to secondary school."

Examples: "Providing materials in Braille for visually impaired students"; "Providing instructions in sign language for hearing impaired students".

Check one *circle only.*

If Yes…

Example: "Parents must be included in school governing bodies".

Check one *circle only.*

If Yes…

If No…

Check one *circle only.*

If different from fourth grade…

MATHEMATICS MODULE
GRADE 8
(TIMSS Grade 8 Module, Part 1)

To be completed by all countries participating in TIMSS at the eighth grade

Check one *circle only.*

A
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If Yes…

If No…

Refers to the national curriculum that

Check one *circle only.*

A
A

If Yes…

Refers to the national curriculum that covers mathematics instruction at the eighth grade of formal schooling for the majority of students. If you do not have a national curriculum, please summarize for your state or provincial curricula

Check one *circle only.*

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If Yes…

Refers to the national curriculum that covers mathematics instruction at the eighth grade of formal schooling for the majority of students. If you do not have a national curriculum, please summarize for your state or provincial curricula

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If Yes…

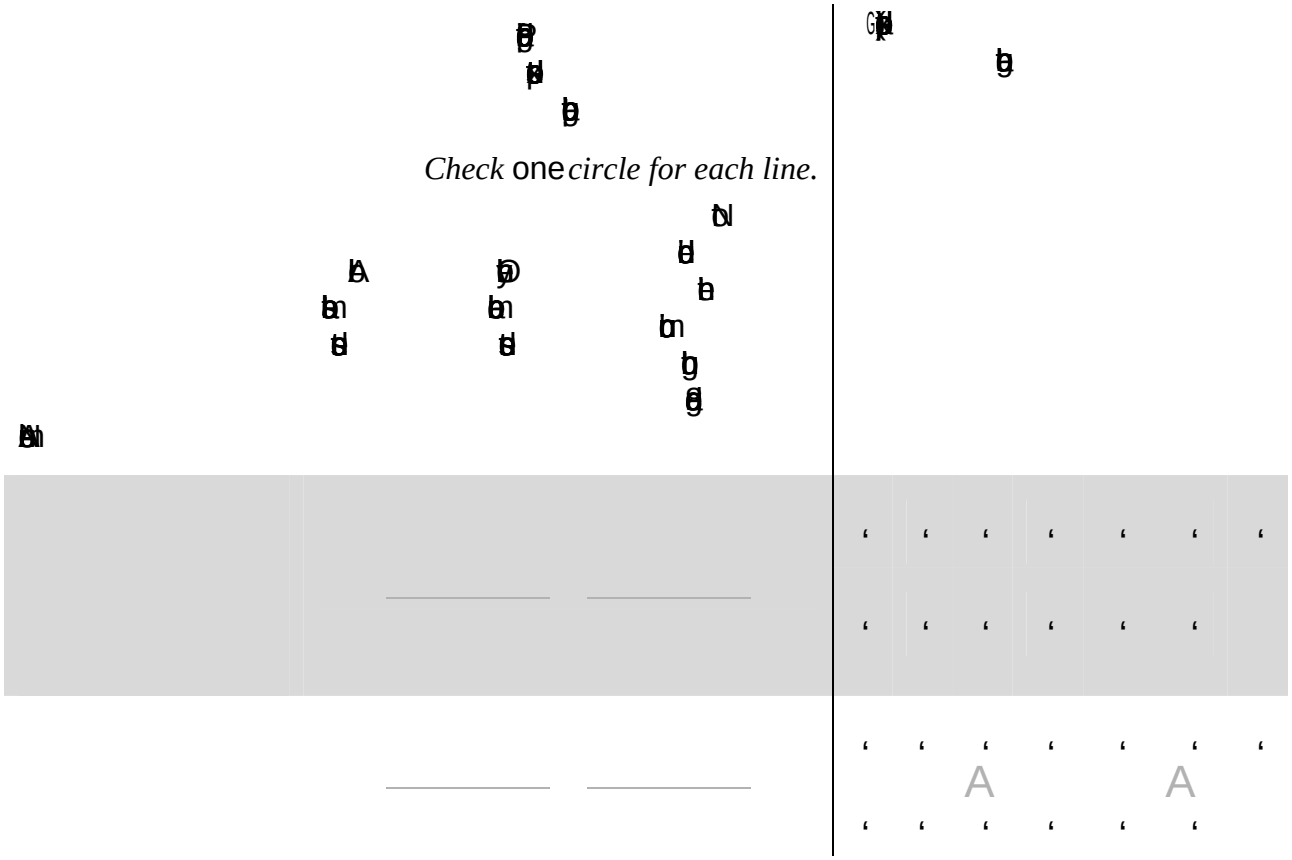
Refers to the national curriculum that covers mathematics instruction at the eighth grade of formal schooling for the majority of students. If you do not have a national curriculum, please summarize for your state or provincial curricula

Check one *circle for each line.*

Be sure to include curriculum expectations for all grades up to and including grade 8. Grades represent years of formal schooling. For example, if "Year 9" in your country corresponds to the eighth year of formal schooling, please choose grade 8.

If there are not any specifications to this detail, please indicate national expectations to the best of your ability. If part of a topic does not apply (e.g., estimation in part A topic (a)), please explain in the comment field.

Refers to the national curriculum that covers mathematics instruction at the eighth grade of formal schooling for the majority of students. If you do not have a national curriculum, please summarize for your state or provincial curricula



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Check one *circle for each line.*

Refers to the national curriculum that covers mathematics instruction at the eighth grade of formal schooling for the majority of students. If you do not have a national curriculum, please summarize for your state or provincial curricula

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Refers to the national curriculum that covers mathematics instruction at the eighth grade of formal schooling for the majority of students. If you do not have a national curriculum, please summarize for your state or provincial curricula

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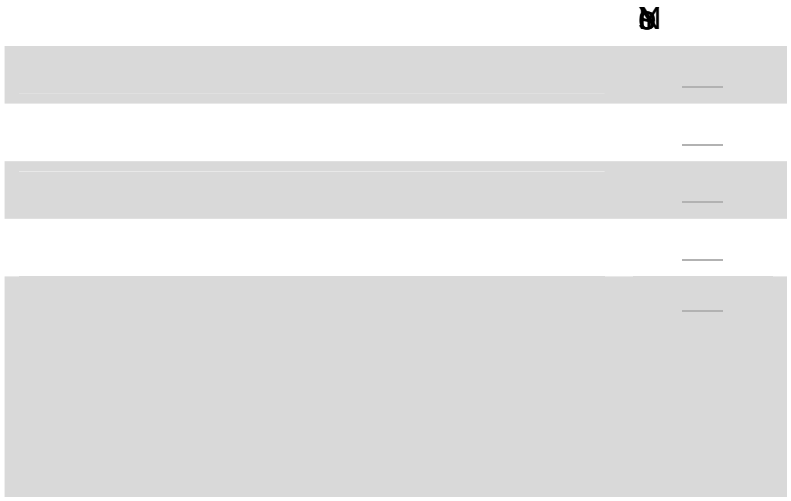

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If Yes…

SCIENCE MODULE
GRADE 8
(TIMSS Grade 8 Module, Part 2)

To be completed by all countries participating in TIMSS at the eighth grade

Check one *circle only.*

A
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If Yes…

If No…

Refers to the national curriculum that covers science instruction at the eighth grade of formal schooling for the majority of students. If you do not have a national curriculum, please summarize for your state or provincial curricula

Check one *circle only.*

If Yes…

If No…

Refers to the national curriculum that covers science instruction at the eighth grade of formal schooling for the majority of students. If you do not have a national curriculum, please summarize for your state or provincial curricula

Examples: "Grades 1-8"; "Grades 4-8"; "Grades 6-8"; "Grades 7-9"

Check one *circle only.*

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If Yes…

Refers to the national curriculum that covers science instruction at the eighth grade of formal schooling for the majority of students. If you do not have a national curriculum, please summarize for your state or provincial curricula

Check one *circle only.*

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If Yes…

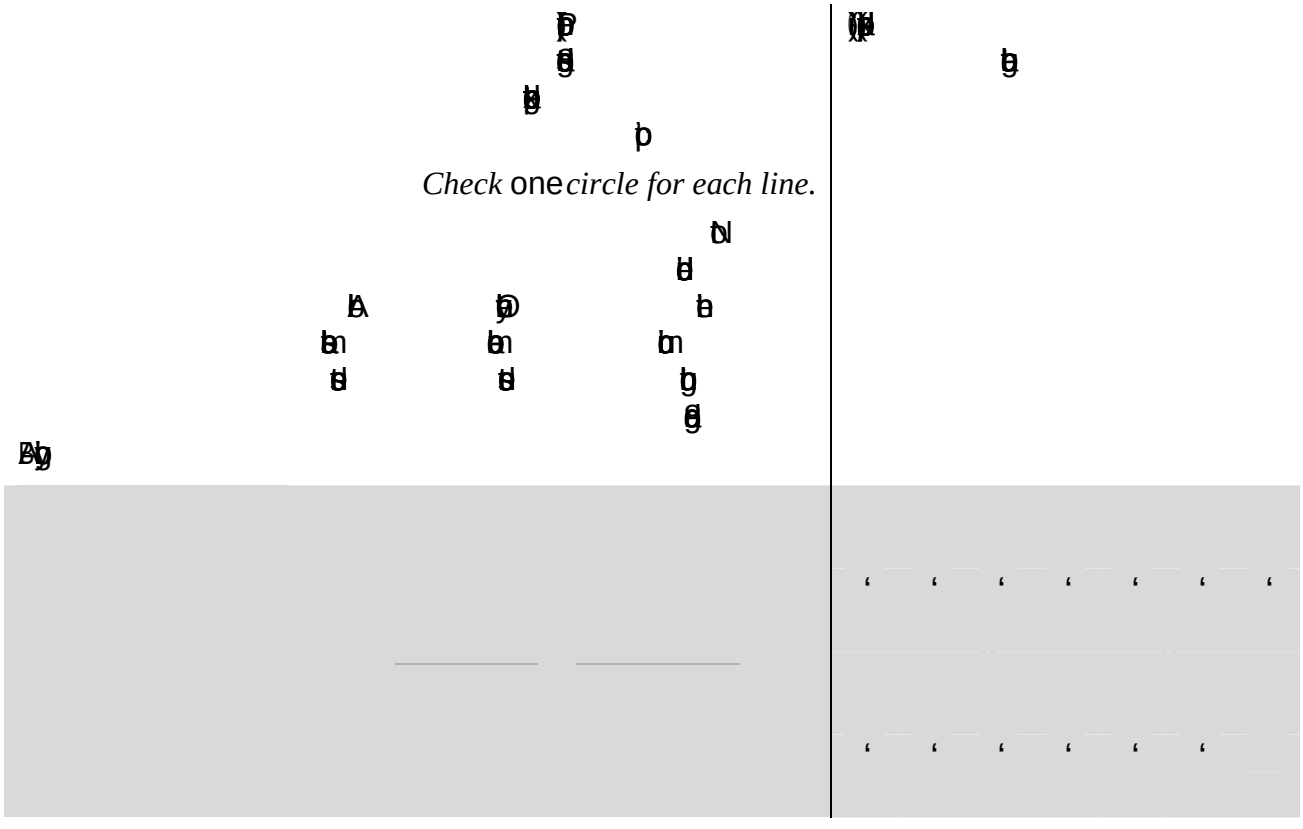
Refers to the national curriculum that covers science instruction at the eighth grade of formal schooling for the majority of students. If you do not have a national curriculum, please summarize for your state or provincial curricula

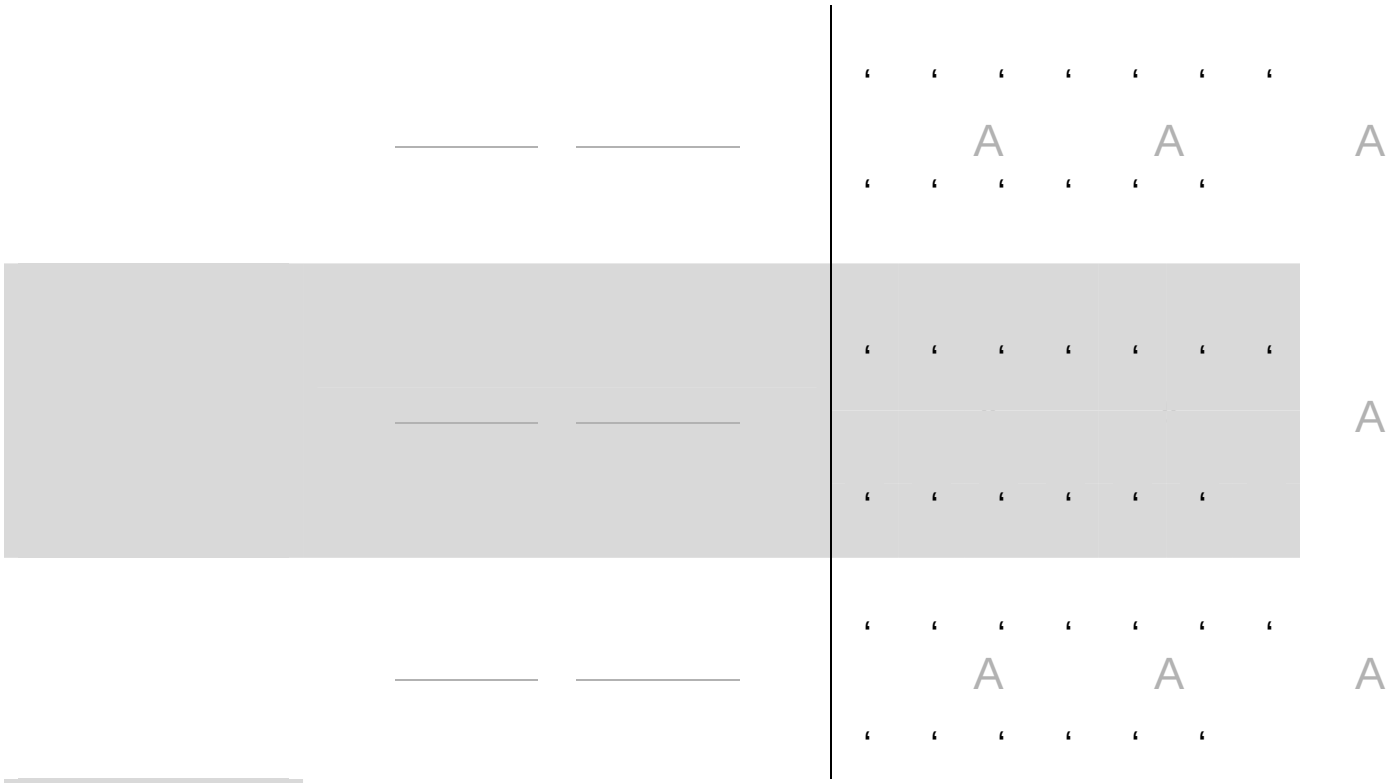
Check one *circle for each line.*

Be sure to include curriculum expectations for all grades up to and including grade 8. Grades represent years of formal schooling. For example, if "Year 9" in your country corresponds to the eighth year of formal schooling, please choose grade 8.

If there are not any specifications to this detail, please indicate national expectations to the best of your ability. If part of a topic does not apply (e.g., heredity in part A topic (c)), please explain in the comment field.

Refers to the national curriculum that covers science instruction at the eighth grade of formal schooling for the majority of students. If you do not have a national curriculum, please summarize for your state or provincial curricula





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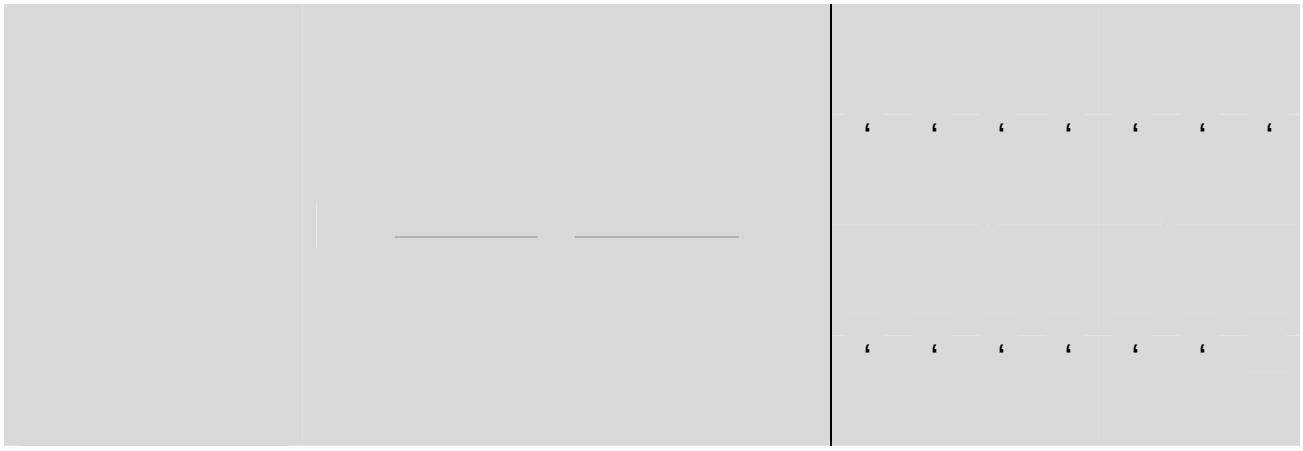

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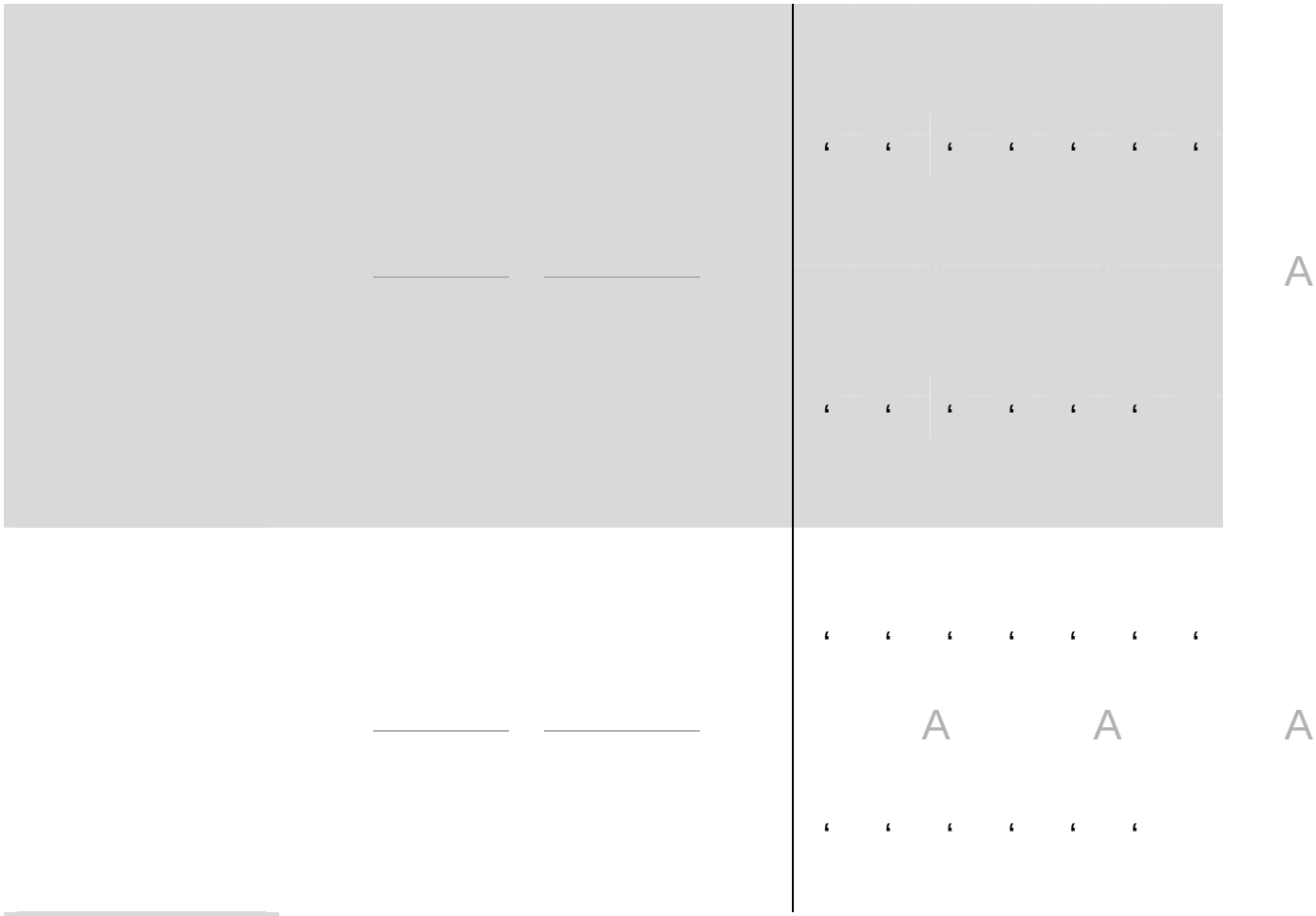

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Refers to the national curriculum that covers science instruction at the eighth grade of formal schooling for the majority of students. If you do not have a national curriculum, please summarize for your state or provincial curricula

Check one *circle for each line.*

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Refers to the national curriculum that covers science instruction at the eighth grade of formal schooling for the majority of students. If you do not have a national curriculum, please summarize for your state or provincial curricula

Check one *circle for each line.*

Check one *circle only.*

If Yes…