

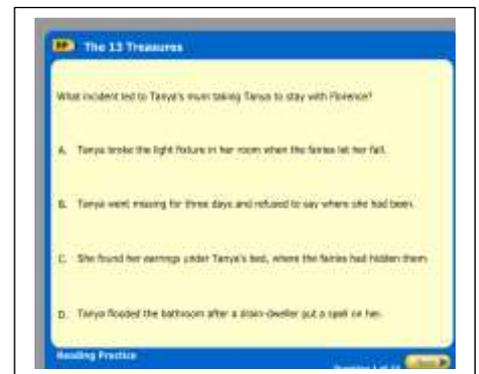


What is Accelerated Reader (AR)?

AR is a computer program that helps teachers manage and monitor children's independent reading practice. Your child picks a book at his/her own level and reads it at his/her own pace. When finished, your child takes a short quiz on the computer - passing the quiz is an indication that your child has understood what has been read.

Teachers may assist pupils by:

- Guiding them to books appropriate to their ability and interests
- Asking probing questions as your child reads and before quizzing
- Pairing your child with others, reading with or reading to your child.



Since they are reading books at their own reading and interest levels, most children are likely to be successful and enjoy the books and quizzes. Best of all they learn and grow at their own pace.

How does my child take a quiz?

- Brine Leas Homepage
- Click on VLE (you don't need to log in to VLE)
- Scroll down & click on  Take a Quiz
- Log on using their AR username & password.
Username: First letter of their name & first four letters of their surname
Password: Their English Group e.g. 8yEN3
- Click on 'Accelerated Reader'
- Type in the author, title or quiz number in the search box
- Take a quiz

How can I help my child become a better reader?

As with anything, performance improves with practice. According to Renaissance Learning's research, children who read at least 20 minutes a day with a 90% comprehension rate on AR quizzes see the greatest gains. Encourage your child to read at home, discuss books, ask questions about what they have read and visit your school & local library.

What is a STAR Reading test?

STAR Reading is used to determine your child's reading level. It is a computer based reading assessment program that uses computer- adaptive technology. Questions continually adjust to your child's responses. If the child's response is correct, the difficulty level is increased. If the child cannot answer a question or answers incorrectly, the difficulty level is reduced. The test uses multiple-choice questions and takes approximately 25 minutes.

What is a Book Level?

Book Levels are reported using the ATOSTM readability formula and represent the difficulty of the text. The levels range from 0.5-13.5. Books are chosen based on the ZPD range recommended for each pupil by STAR Reading.

What is a Zone of Proximal Development (ZPD)?

ZPD is the range of books that will challenge a child without causing frustration or loss of motivation. Your child will receive a ZPD, or reading range after taking a STAR Reading test. It is important for children to read with a high degree of comprehension and within his/her ZPD.

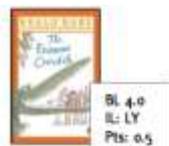
What are points?

Every book that has an AR Reading Practice Quiz is given a points value. AR points are based on the length of the book (number of words). Pupils earn a percentage of points according to how well they pass the quiz.

What is Interest Level?

The Interest level indicates for which age group a book is appropriate, based on the content and themes. These are recommendations only and teachers and parents are recommended to use their best judgement when guiding pupils.

Interest Level	Age
LY – Lower Years	5-8
MY – Middle Years	9-13
UY – Upper Years	14 +



The examples above have a book level of 4.0 since both have short sentences and vocabulary that is simple. However, Noughts and Crosses is intended for older pupils - Upper Years, while The Enormous Crocodile is Lower Years.

How can I find further information?

Monitor your child's progress through the Home Connect website. By entering your child's AR log in details, you will be able to see how they are doing and can access a TOPS Report that tells you a and your child how they are doing so you can follow their progress



To log in to Renaissance Home Connect Website:

<https://ukhosted18.renlearn.co.uk/1893281/HomeConnect> & enter your child's Accelerated Reader log in details.

If you'd like to receive emails showing your child's quiz or test results, click the Email Setup link in Renaissance Home Connect and follow the directions.

Visit www.arbookfind.co.uk to conduct a search of all available books with AR quizzes