LOGICAL-MATHEMATICAL INTELLIGENCE/LEARNING STYLE

How to recognise these learners:
They are typically good at maths and problem-solving skills, they enjoy number and shape patterns, ask 'why' and 'how' questions, reason things out and want to know 'what's next'.

Learning style:
These learners are interested in problem-solving and testing things and ideas.

HOW TO DEVELOP AND EXTEND YOUR GRADE Rs' LOGICAL-MATHEMATICAL INTELLIGENCE

Let them solve numerical problems:
- The problems should have a familiar social and environmental context.
- Use tactile shapes for some learners and word problems for others.
- Use numerical language.
- Provide opportunities for learners to hear stories involving numerical word problems.
- Provide learners with opportunities for solving numerical word problems.

Other ideas:
Provide objects to sort and classify, gadgets to take apart or fix and magnets to play with.
Provide your learners with word problems, riddles and simple mysteries to solve.

SPATIAL INTELLIGENCE/ LEARNING STYLE

How to recognise these learners:
They like to design and draw pictures and posters, they use pictures to help them understand concepts, they enjoy puzzles and mazes, and they like to organise objects and areas.

Learning style:
These learners learn best when they see information. They have strong visual imaginations.