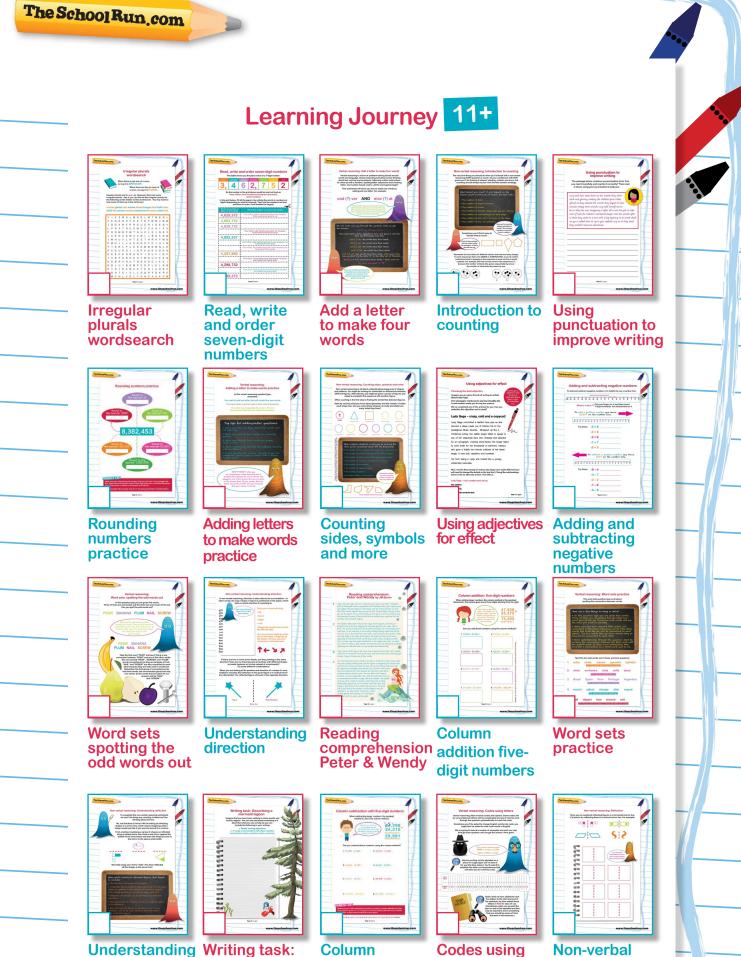
reflection

describing a

mermaid lagoon



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reasoning:

reflection

subtraction

five-digits

letters



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## 11+ continued Learning Journey 1 Lospe Automotive -Matching root words prefixes and suffices an pro-reduce these sals of three fractions is their lowest form, then put them in order from smallest to largest? Remember: to simplify a fraction to its issuest form, find a number which the On this page you'll find twenty root words. They at make same on their can, but they could all have either a profix (a lefter string that goes at the beginning of a word) or a suffi-(a lefter string that goes at the and of a word) olded to them. 10 = 1 81 = 9 18 3 500 = 10 90 = 19 60 = 10 Improper Mixed fraction number On the easy page you'll find twenty prefixes and suffices. Now need to isst and all these cards and then work out which prefix to suffix goes with each not word. To make things harder, we are not beling you which are suffices and which are prefixed. 11/4 2 10 - 20 - 18 50 - 30 clockwise 80A 8/3 fiction ph biography < < historic 21/2 3 20 25 25 24 80 40 ite angel success atlantic exception -----ecretive 30 25 2 70 35 14 41/5 4 1 100° 270° 100 Hidden words Understanding Matching root Simplifying Improper practice fractions and rotation words, prefixes practice and suffixes mixed numbers Verbal reasoning: a missing three-lefter word we brough the set common high of werther with reliable that we is unably a mother due to and the senses; on and/or have annihung the that the senses; on and/or have annihung the set of a asked to find a Dras-latter wo is missing from a larger word. 4 ur 60 In this sectorice a "HINCE". Indian word is missing from the word in CAPPENLY. The word that we are trying to complete in CAPTERS but remember that CAPTERS is not the ameans that we are tooking for, we are looking for a three letter word that completes the word CAPTERS, Write down the complete larger word, in this case CMPSH. Thes score out the Inflates that poor have already lases given in the generation, in this case : (k, r) and k, Whit you are left with will be the through other word that is your answer. CAP TAILS Put your understanding into practice with these questions, in this sentence a TREELeafer word? a missing from the sure in GAPTALS. Would in this three-factor word? 📫 🔶 📩 👘 1 The farmer **) – – –** – – Finding a Rotating by 45 Writing direct **Compare and Missing three**letter words missing threespeech order fractions degrees letter word practice 4 What are simple, con complex sente -Herevertal reasoning: Rotating by 1957 As a know, where said the rolated it care detection, showing the said the showing of the said the s A 199712 SUITTINC or waterprotect ateausy contains a subject and a wave and operases a complete theory. A Cherronal of the track of the sample sectores prevently a comparison such as because, but, atthough, as, if or but, A COMPLEX SERVER WE is a simple sentence joined by a comparciant to one or more dependent classes. The dependent classes depend on the conjunction for their meaning, so they do SENTENCE $\begin{array}{c} \begin{array}{c} & & \\$ The man was happy because Please come to my party a <sup>2</sup> 9.40 - <sup>8</sup> 6.9 - <sup>9</sup> 70.1 - 40.100 - <sup>8</sup> 7.21 - <sup>9</sup> 100 5 -I didn't sharp very well best regits. $\begin{array}{c} \overset{\circ}{} \overset{\circ}{1} \underbrace{1}_{5}^{1} \cdot \underbrace{3}_{6}^{2} = & \overset{\circ}{} \overset{\circ}{1} \underbrace{1}_{4}^{1} \cdot \underbrace{2}_{4}^{2} = \\ \overset{\circ}{} \overset{\circ}{2} \underbrace{3}_{6}^{1} \cdot \underbrace{3}_{6}^{2} = & \overset{\circ}{} \overset{\circ}{1} \underbrace{2}_{2}^{1} \cdot \underbrace{2}_{2}^{2} = \\ \overset{\circ}{} \overset{\circ}{1} \underbrace{4}_{6}^{1} \cdot \underbrace{3}_{4}^{2} = & \overset{\circ}{} \overset{\circ}{1} \underbrace{1}_{6}^{1} \cdot \underbrace{1}_{6}^{0} = \\ \end{array}$ Canili bry to cun today ind have mally hard one the sector of th **☆** ~ [1] \*• \*• Looking at Simple, Fractions **Compilation Rotating by** position compound addition and 180 degrees test question and complex subtraction types 4-6 sentences 4 4 4 -In non-verbal reasoning questions you'll offer for algoris that have been added to or subtract the basically a more advanced, grawning vers Imagine that you are a child wanting to play in the Clarit's garden (from Reading comprehension: The Settah Clarit by Gour Wilde). Write a list of reasons why you want to play in the wears you a preview of a secondary school subject, algebra we areaw methamatics questions using site of manisers, is you need to be confident with tons (addition, subtraction, matiprication, division) in order to answer correctly. $\begin{array}{c} \text{until the sense if }, \\ Ty is work there are any an array to share regardly \\ Ty is a sense to share a sense to be one if the sense is the$ **I**tttt ●+• →0 □•-•• →■ urself and the Selfish Clars It speech when you do Date B C D E 2 13 4 1 tertre atte $\begin{array}{c} 1 & \frac{3}{8} \times \frac{3}{8} \times \frac{1}{9} \times \frac{1}{9} \times \frac{3}{8} \times \frac{3}{7} \times \frac{1}{9} \times \frac{1}{8} \times \frac{3}{8} \times \frac{1}{9} \times \frac{1}{$ + D shick equals 4 + 5 which is the lefter A This seample the sum is completed from left to right and you asked to give your answer as a lefter so the answer is NOT Turken is the yoke of A had 1... the lefter 10 1/4 × 7/8 = - 11 3/4 × 5/8 = - 12 4/5 × 3/8 = -<sup>13</sup> $\frac{1}{3} \times \frac{9}{10} = -$ <sup>14</sup> $\frac{1}{6} \times \frac{9}{10} = -$ The year children of a segmenta piece of appendix piece of appendix piece of appendix piece.

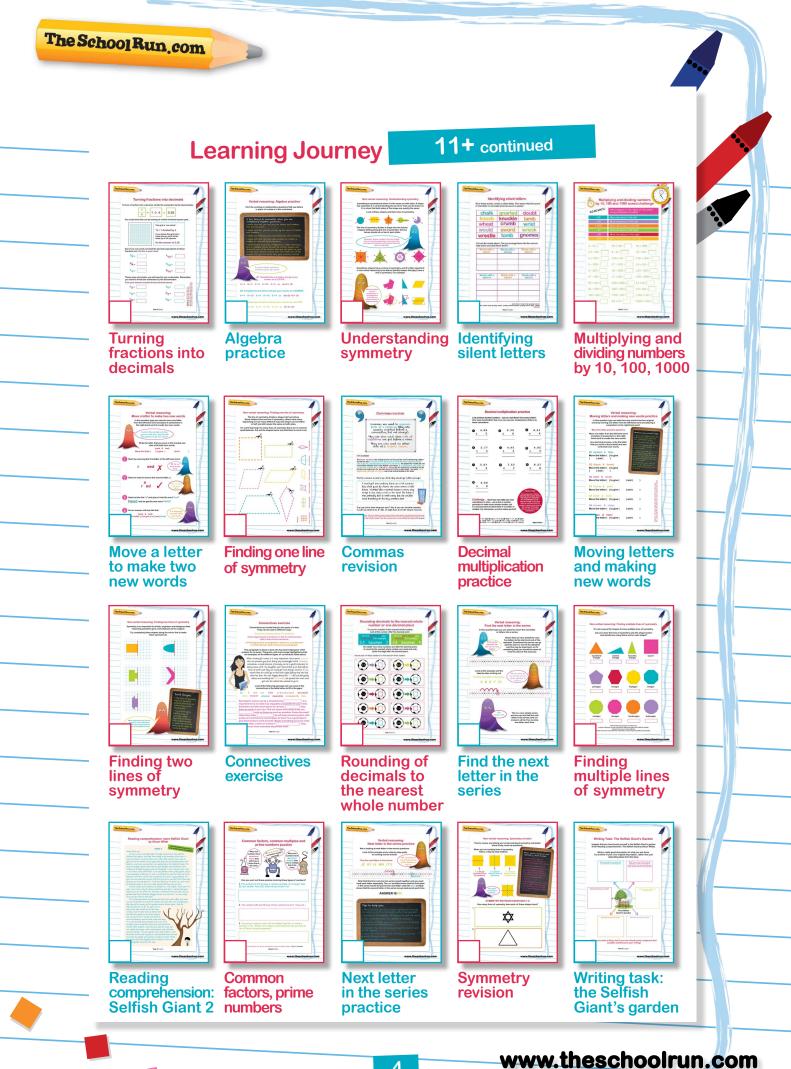
Reading **Multiplying pairs** comprehension: of fractions Selfish Giant

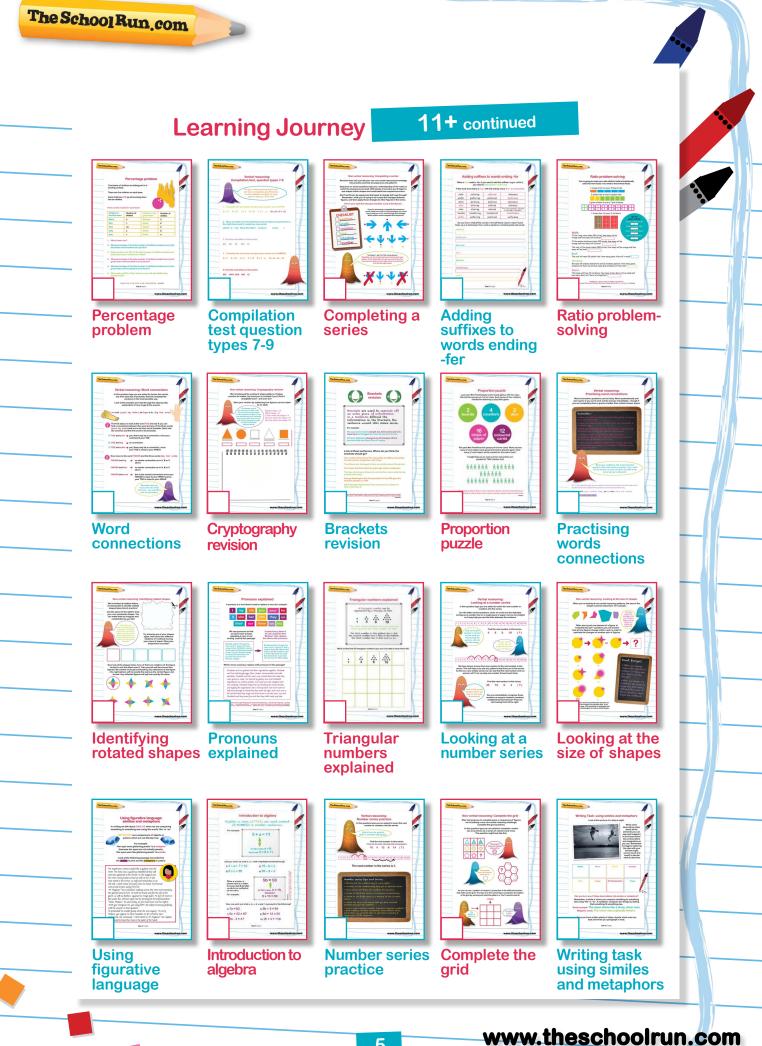
Sums using letters as numbers

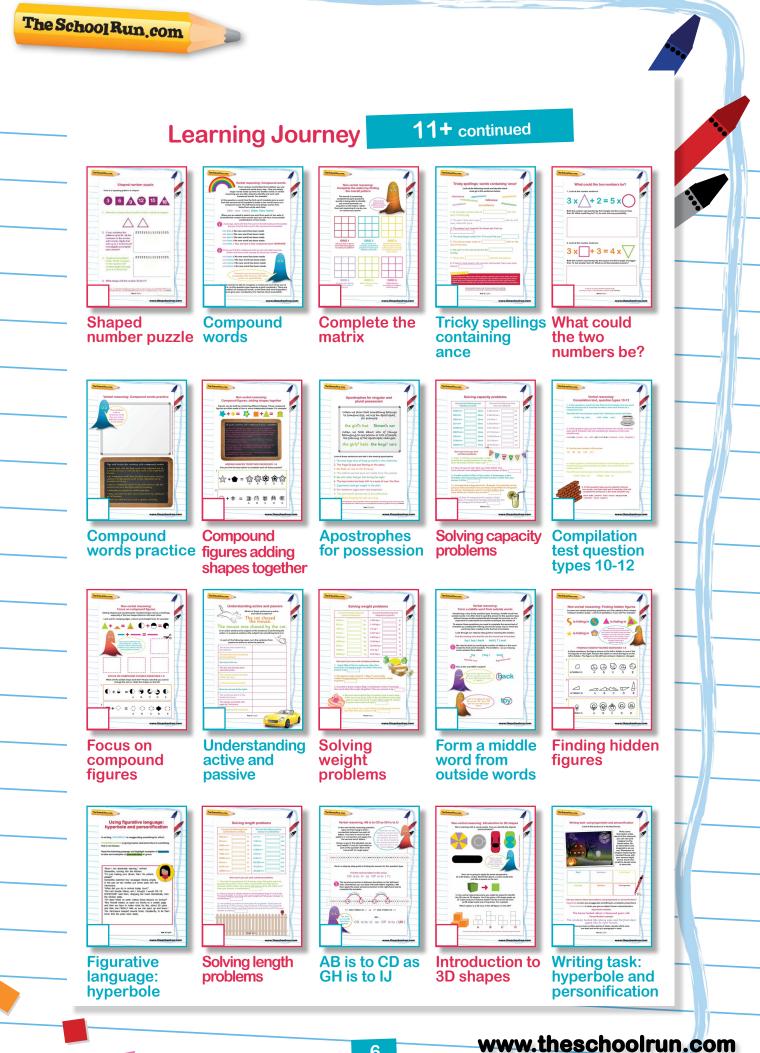
Adding and Writing task: subtracting writing to the Selfish Giant

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shapes

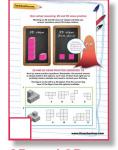






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## 11+ continued Learning Journey 24-hou clock timetab Ness questions you are trying to find a connection betw here pairs of letters. You have to work out this patient or connection and ands if to the second and of letters. Fill in the bours for the 298 four class phone for the bound supplementary. Some supplementary for the C 3 ŢţĻļ ŦŖĻ Solve problems Link between 2D views of 24-hour clock Tricky by converting letters 3D shapes spellings ence timetable units of time practice words 4 1 Semi-colon or comma? Notes as a set color to reach has been been to be the set of the s T Rotation of 3D composite shapes is an important part of spatial reasoning. Just as shapes and figures can be rotated in 2D, they can Legical deduction questions are probably the hardest verted reasoning publics you'll come annex. Using a step-by-step, methodical method you will be alter to get to the right answer, brough - just the prepared in chars a fine diagname on the way? questions are tricky, but your stap-ty-step ingue will stand you're good stead when it is identifying the correct answer! **??**?? we asked to read a lot of information. You makers from the information that you have a can be presented in many different ways and how we can work our way through the unit as each the present rola field antioned to they it punctuation has been used AZAL 2?? (40) (30) types will contain a tot of information into a list or ladder or tabli diagram. But readers sense is yo long of each name will save time (100) 80 130 Introduction **Rotating 3D** Semi-colon or **Miles and** Logical deduction to logical comma? kilometres shapes



2D and 3D views practice synonyms

3

- Ar

\*

M

Using

alliterative

adjectives



**Find the** 

Do you think you could find five area of city counting the oppose?

Trango with Gastruf KGIS and recipit of Gos

area = 1/2 x base x height

Calculating

the area of

parallelograms



Perimeter and

In this worksheet we're poing to focus on words that have OPPOSITE meanings, known as antonyms.

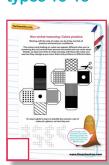
Dark with the first word in the left-hand set of brackets and lab. It against the first word in the right-hand set of bracket and to on until you have identified your answer an unit per have identified blanne —> planne blanne —> praise blanne —> praise blanne —> praise blanne —> praise church —> planne church —> praise church —> praise church —> praise church —> praise

re have included some of the optimations") that you might ring this question type.

You might have heard the phrase "the blame game", to these two words don't have

7

Compilation area compared test: question types 13-15



**Cubes** Antonyms, opposite words practice

4









conversions



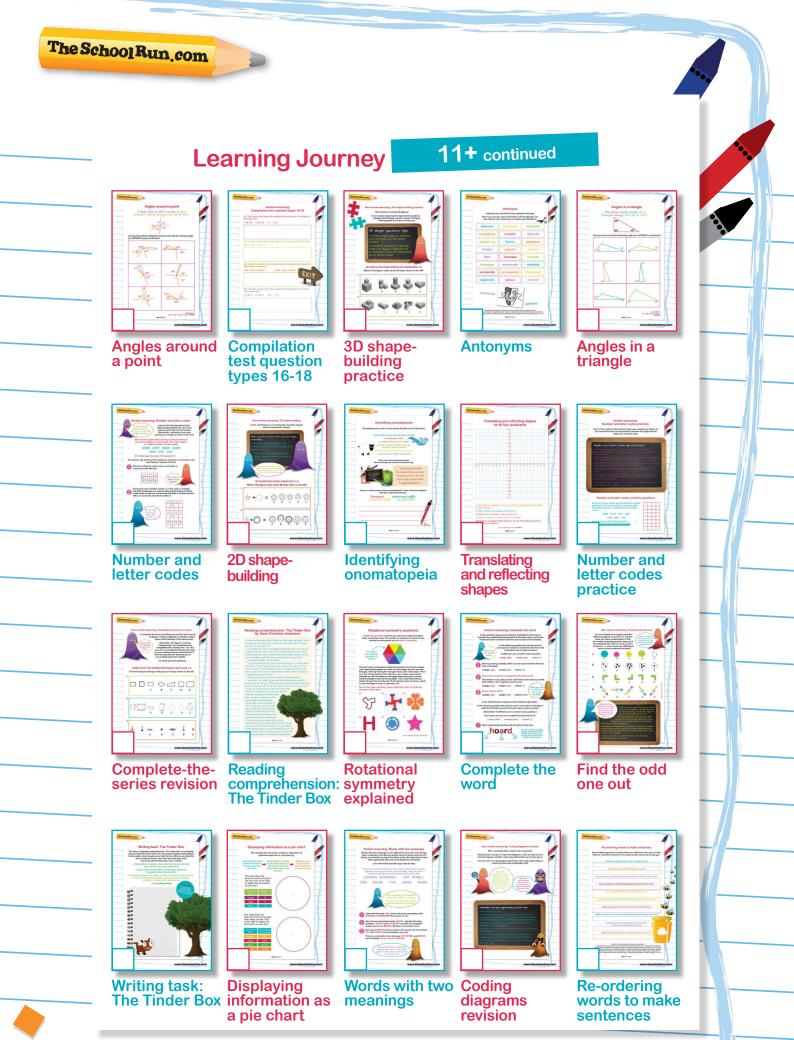




Cubes and nets an introduction



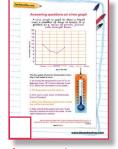




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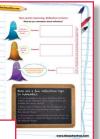
## Learning Journey



Answering questions on a line graph



**Homophones** / homographs practice



Reflection revision

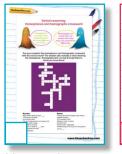


11+ continued

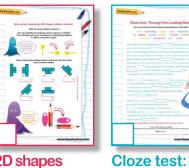
Logic puzzles

## $\odot$ $\odot \odot \odot$

**Calculating the** mean average



**Homophones** / homographs crossword



2D shapes rotation revision Through the

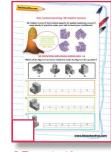
**Looking Glass** 



**Probability** 



Compilation word problems test question types 19-21



**3D** rotation revision

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