



Educational
books



Smart Kids Series - Multiplication and Division Tables / Reading and

Collection Petits Malins - Cahier d'exercices - Les tables de multiplication

3 titles
of 24 pages

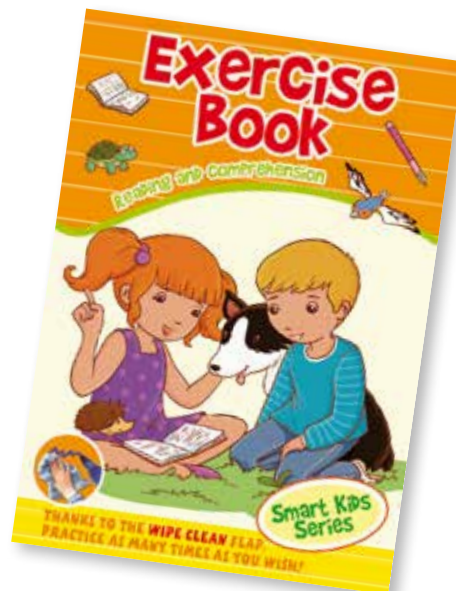
Trimmed size:
210 x 297 mm.

Extent:
24 pages + 6 pages cover

Inside pages:
4/4 on white wood free
offset paper 120 gsm.

Cover:
4/4 + glossy lamination 1/1
on art board 260 gsm.

Binding:
wire-stitched



A collection of 3 titles, each of them with a very specific educational focus. The varied and enjoyable exercises in the "Multiplication & Division" title will help the children master calculations while enjoying themselves. To improve the learning process, the level of difficulty increases progressively. With 5 charming short stories followed by related questions, the "Reading & Comprehension" title teaches children, in a fun way, to read fluently and above all to understand what they read. The "Weights & Measures" title will help children master the notions of weights and measures, distance, speed and will also familiarise them with the calendar, hours and minutes, temperature and currency... A wipe clean flap to allow practice at will!

Notes

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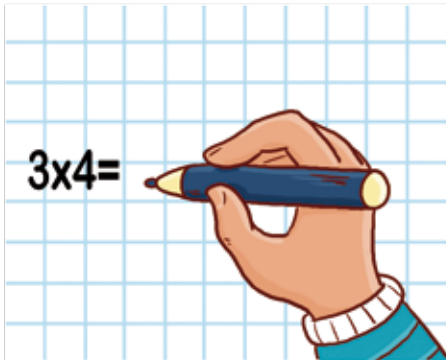
Exercise Book

Comprehension / Weights and Measures

et de division / Lecture et compréhension / Les poids et les mesures [ref. S0168]



With a wipe clean flap to practice!



Currency

A little reminder of what you have in your game...

The coin! Don't forget that...

Play with the best number of coins as possible. Use the flap to help you. For example:

1.70 Euros = 1€ + 50c + 20c

70 Cents =

1.20 Euros =

10 Euros =

5.00 Euros =

4.50 Euros =

The thermometer

The thermometer (or thermometer) is used to measure temperature in degrees Celsius (°C).

Example: In Africa it is often over 30°C. What would it be in the North Pole? Is it often below 0°C? (or 32° below zero). There is snow and ice everywhere. What would you do in the desert? What about 0°C? Is there any snow and below 0°C? How?

Read the questions and complete the following table by placing a cross in the correct square.

It's Autumn. It's very hot.	30°C	5°C	+ 5°C	+ 25°C
In the desert, it is...				
My grandma is England. If the thermometer says 5°C, it's still very hot. Sunny, it's windy, raining and stormy. It's cold.				

Circle the color or use the thermometer indicated next to each thermometer.

The 9 times table

Complete the calculations, using the skip-counting flap to help you.

4 x 9 = ... 90 ÷ 9 = ...

8 x 9 = ... 81 ÷ 9 = ...

10 x 9 = ... 63 ÷ 9 = ...

0 x 9 = ... 51 ÷ 9 = ...

1 x 9 = ... 45 ÷ 9 = ...

3 x 9 = ... 18 ÷ 9 = ...

7 x 9 = ... 54 ÷ 9 = ...

5 x 9 = ... 27 ÷ 9 = ...

8 x 9 = ... 72 ÷ 9 = ...

2 x 9 = ... 0 ÷ 9 = ...

9 x 9 = ... 36 ÷ 9 = ...

Colour in the children that are in the 9 times table.

Solve the calculations found in the measures on this skip-counting flap. Then join the skipping leaving the correct line for the measure it is going to approach.

Which ruler is the longest? Put the horses in the order of their height.

Tommy is playing with golf. Colour in the flags that are in the 9 times table. To make it easier, first write the 9 times table on the skip-counting flap.

Find the gymnast who has won the competition. It's the one who obtained the score of 81. Circle her.

The best footballer in the new league is number 72. Who is it? Circle his name. On the other hand, the player wearing the number 45 has been disqualified. Cross him out.

