SCHOOLROOM RESOURCES

"Time Dice Set (30 units)"

akros FOR EDUCATIONAL PURPOSES

TIME DICE SET

Ref. 70050

CONTENT:

The set includes 30 dice with 12 sides:

- 15 red dice with the hours: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 and 12.
- 15 blue dice with the minutes, in increments of 5 minutes: 00, 05, 10, 15, 20, 25, 30, 35, 40, 45, 50 and 55.

RECOMMENDED AGE:

From 4 to 8 years.

Includes 30 dice, 15 dice with the hours and 15 dice with the minutes, which enables them to be handed out in the classroom to practice the time in groups, pairs or individually.

To use the time dice, it is advisable for children to have previously acquired the following basic notions:

- Know how to count up to 60
- Know how to count in 5s
- Know that that one hour:
    o comprises 60 minutes
    o comprises 4 quarters of 15 minutes
    o comprises 2 halves of 30 minutes
    o comprises 12 fractions of 5 minutes
- Know that the time can be expressed in analogue and digital format.

The dice enable us to practice the time in both analogue and digital format.

LEARNING OBJECTIVES:

- To consolidate learning about the time
- To improve telling the time in digital format
- To improve telling the time in analogue format
- To develop attention and observation
- To improve mathematical logic intelligence

GAME INSTRUCTIONS:

1. Hand out a red dice with the hours and a blue dice with the minutes to each group, pair or individual.
2. Throw the dice and transcribe the hour in digital format onto a piece of paper.
3. Next, draw a clock and express this same time in analogue format.

In groups:

- Take it in turns to throw the dice and everyone writes the time on their piece of paper: in digital format, in analogue format or in both formats. Then they compare results and they correct themselves.

In pairs:

- Take it in turns to throw the dice and correct the other person who writes the time on their piece of paper: in digital format, in analogue format or in both formats.

Individually:

- Throw the dice and write the time on a piece of paper: in digital format, in analogue format or in both formats.