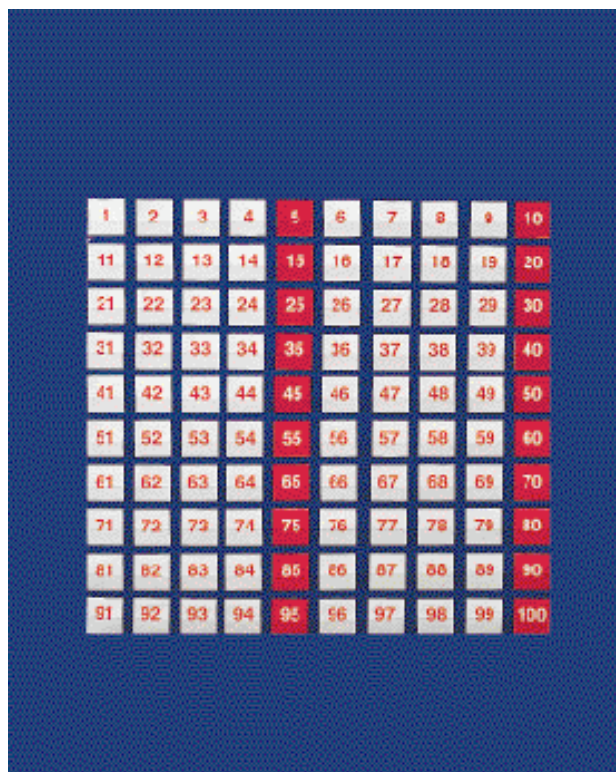


Hundreds Number Chart



Product Code

NPOOCH

Contents

A chart featuring 100 see-through pockets.

Introduction

This is perfect for teaching numbers, odds and evens and the four operations. Reversible cards labelled with numbers 1-100, and operation signs. The reversed colours show number patterns.

Suggestions

COUNTING UP

Teach the numbers one to one hundred.

Mix the number cards up. Children can then place them in order in the pocket chart. Younger children may first need to order small groups of numbers using a number line. More advanced learners can count and place the cards directly on the chart.

NUMBER FACTS BELOW 10 – OPERATIONS

Reinforce students' understanding of operations using the pocket chart to explore the number facts below ten. You can illustrate the multiplication facts for certain numbers on the chart for children's reference as they learn the concepts. For example, display the multiplication facts for two as you teach children repetitive addition and counting by two's.

NUMBER BONDS AND TIMES TABLES



Hundreds Number Chart

Children can count in two's, threes or fives. Place cards numbered 1-100 in the chart with the same side facing out. Count by fives and reverse the five, ten, fifteen, twenty cards, as you say the numbers. Patterns will reinforce this. In a column, the numbers below the five will be reversed, as will all the numbers below the ten. When you count to five, all numbers will end in a zero or a five! Discuss other number patterns. More advanced students can use this chart to learn the times tables as you count: "one times five is five, two time five is ten, three times five is fifteen." And so on.

PATTERNS

The young children will be challenged to recreate patterns from the chart, while older students can try to identify or continue the number pattern that is displayed.

