

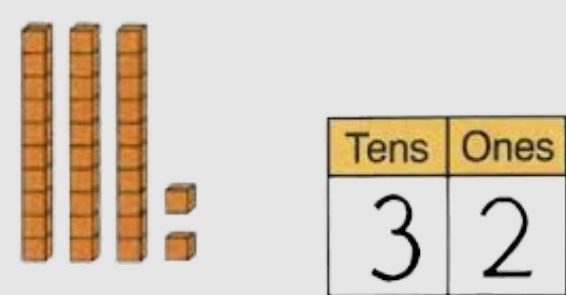
1.NBT.A.1

123

I can read and write up to 120

1.NBT.B.2, C.4

I know the place values - tens and ones



1.NBT.B.3

$42 > 23$

I can compare 2-digit numbers

1.OA.C.5, C.6

I can add up to 2-digit numbers

$$\begin{array}{r} 36 \\ + 12 \\ \hline 48 \end{array}$$

1.OA.A.1, A.2

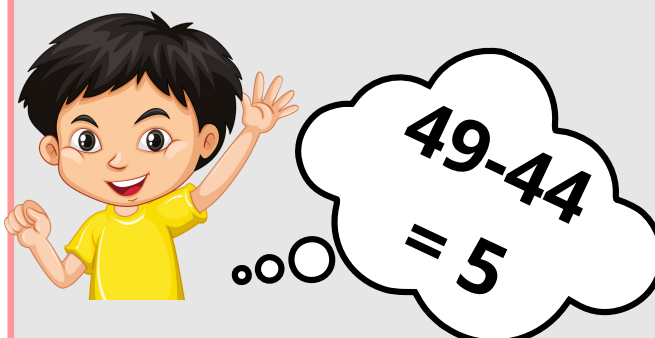


I can solve addition word problems

1.OA.B.3

I know addition properties - Commutative & Associative

1.OA.C.5, C.6, D.7, D.8



I can subtract up to 2-digit numbers

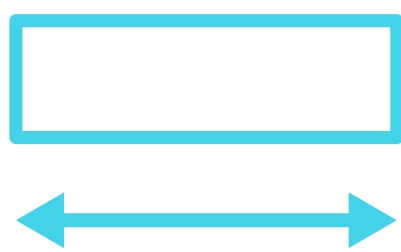
1.OA.A.1

I can solve subtraction word problems



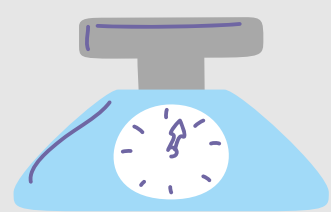
1.MD.A.1 - A.2

I can measure and order length

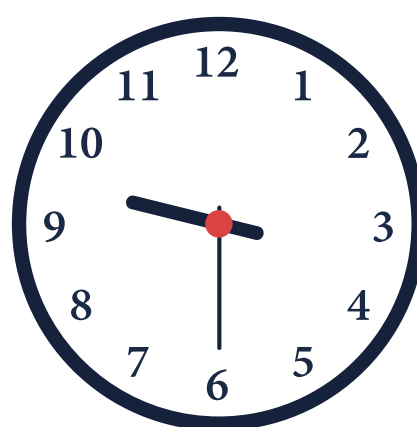


1.MD.A.1 - A.2

I can measure and order weight

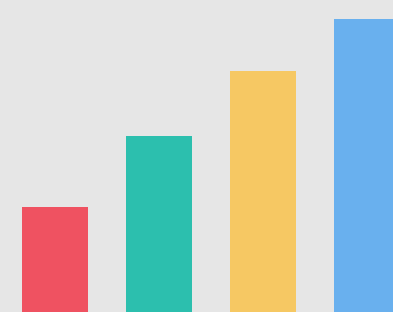


1.MD.B.3



I can read time

1.MD.C.4



I can Interpret Bar Graph

1.MD.C.4

| Small Towns | Number of illiterate children |
|-------------|-------------------------------|
| Melrose     |                               |
| Marengo     |                               |
| Midway      |                               |
| Parral      |                               |
| Rushville   |                               |

I can interpret picture graphs

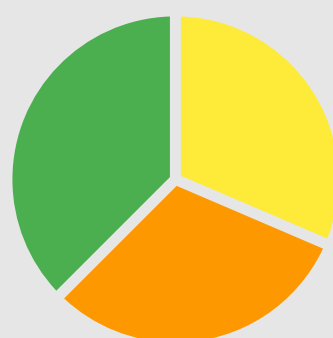
1.MD.C.4

I can read & interpret tally charts



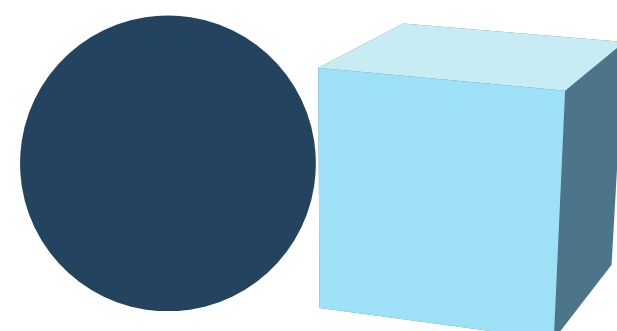
1.G.A.3

I can make Equal Parts



1.G.A.1 - A.2

I can name & compose 2D and 3D shapes



## Advanced topics covered by Educo Learning Center

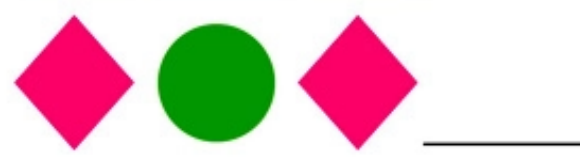
1 - one  
2 - two

I can read cardinal numbers.

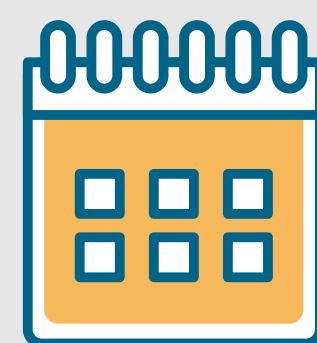
1st - First  
2nd - Second

I can read ordinal numbers.

I can identify patterns in shapes



I can read a calendar

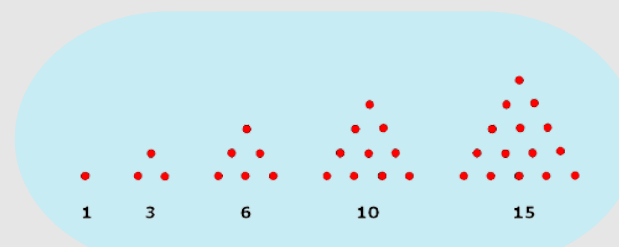


I can identify the location of objects



| Even              | Odd               |
|-------------------|-------------------|
| Numbers ending in | Numbers ending in |
|                   |                   |

I can identify odd and even numbers



I can identify number patterns

All topics have dynamic tutorials and unlimited practice sheets.