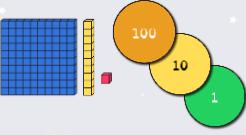





To be able to understand that 3-digit numbers are made up of 100s, 10s and 1s (1)

MathShed

Starter:
Which one doesn't belong?








hundreds	tens	ones
		

To be able to understand that 3-digit numbers are made up of 100s, 10s and 1s (1)

MathShed

Activity 1:
What numbers are shown in the place value charts below?




hundreds	tens	ones
		

hundreds	tens	ones
		




To be able to understand that 3-digit numbers are made up of 100s, 10s and 1s (1)

MathShed

Activity 2:
What do we need to add to the charts below to make them match the number beneath them?

hundreds	tens	ones
		

454




hundreds	tens	ones
		

545




To be able to understand that 3-digit numbers are made up of 100s, 10s and 1s (1)

MathShed

Activity 3:
Write the numbers shown below in the expanded form.

hundreds	tens	ones
		

355 = + +

hundreds	tens	ones
		


482 = + +

To be able to understand that 3-digit numbers are made up of 100s, 10s and 1s (1)

MathShed

Activity 4:
Using the cards and chart below, how many 3-digit numbers can you make?


hundreds	tens	ones






To be able to understand that 3-digit numbers are made up of 100s, 10s and 1s (1)

MathShed

Evaluation:



I have written the number in the chart in its expanded form.

hundreds	tens	ones
		

646 = 600 + 40 + 6

Do you agree with Astrobee?
Explain your answer.