

# Subtracting with Regrouping with Base 10 Blocks. Part 2

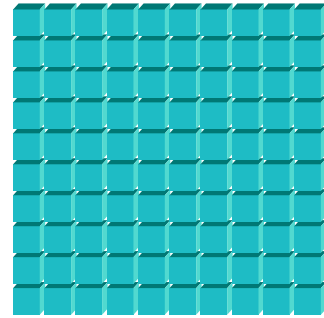
Use the base 10 blocks to help you subtract the two numbers, then circle the correct answer. Remember: if a digit on the bottom is larger than the one above it, you have to regroup or borrow from the next column.



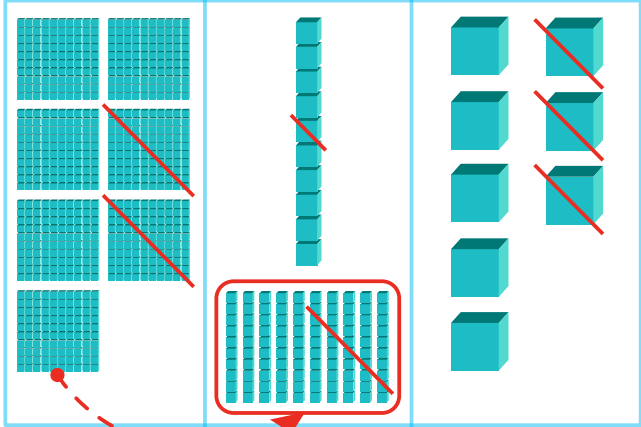
1 cube  
=  
**1**

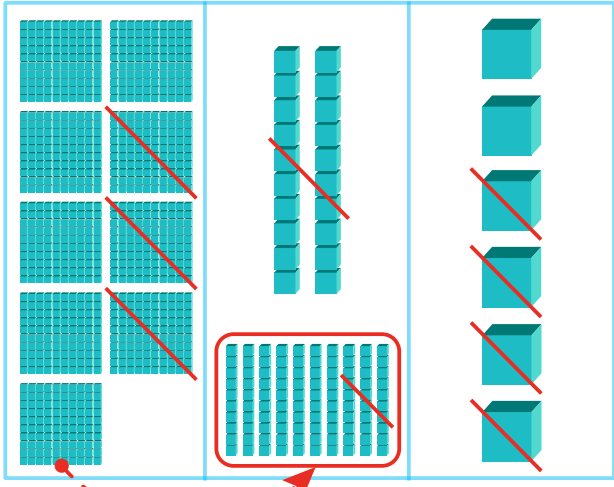


1 long  
=  
**10**



1 flat  
=  
**100**

$\begin{array}{r} 718 \\ - 263 \\ \hline \end{array}$		=	<table border="0"> <tr> <td style="padding-right: 20px;">981</td> <td>455</td> </tr> <tr> <td colspan="2" style="text-align: center;">=</td> </tr> <tr> <td style="padding-right: 20px;">110</td> <td>555</td> </tr> </table>	981	455	=		110	555
981	455								
=									
110	555								

$\begin{array}{r} 926 \\ - 354 \\ \hline \end{array}$		=	<table border="0"> <tr> <td style="padding-right: 20px;">632</td> <td>6710</td> </tr> <tr> <td colspan="2" style="text-align: center;">=</td> </tr> <tr> <td style="padding-right: 20px;">572</td> <td>1280</td> </tr> </table>	632	6710	=		572	1280
632	6710								
=									
572	1280								