

$10 + \text{★} = \square$

$20 + \text{★} = \square$

$30 + \text{★} = \square$

$40 + \text{★} = \square$

Show  using Dienes.

T	O

Find the totals of each row and column.

2	3	★	=	□
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7	★	4	=	□
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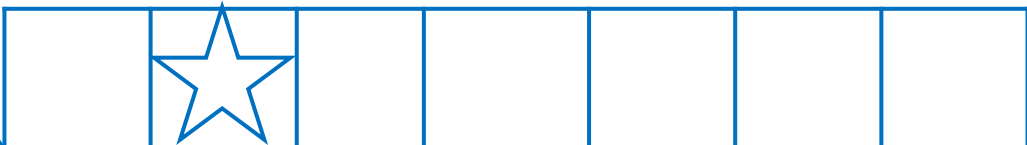
★	7	5	=	□
---	---	---	---	---

= □ = □ = □

Count in 2s.



Count in 10s



(Number range 10 - 100)

$\square + \square = \text{★}$

$\square + \square + \square = \text{★}$


$\text{★} = \square - \square$

Complete using more than, less than or equal to:

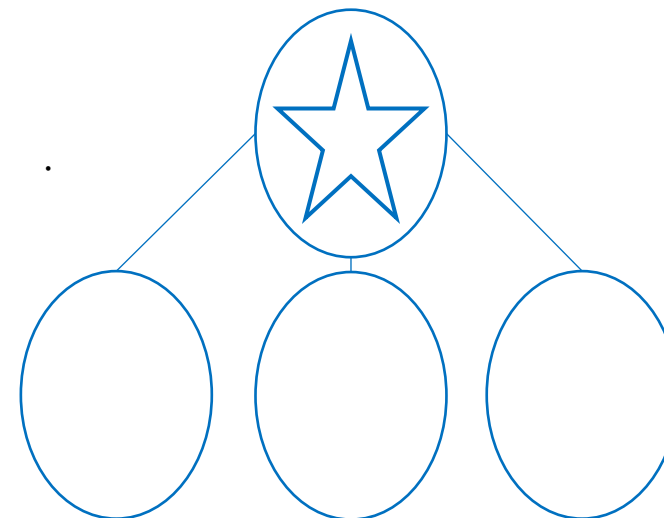
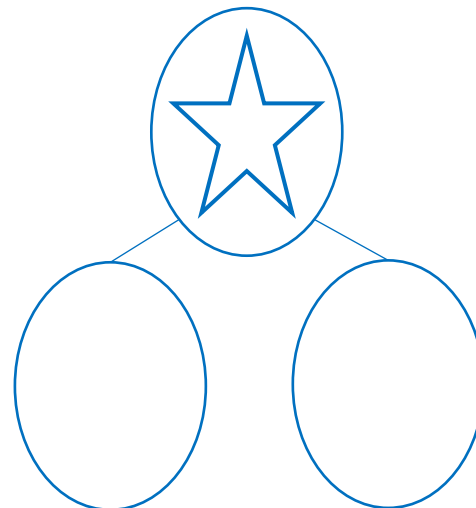
$\text{★} \text{ is } \underline{\hspace{2cm}} \text{ 50}$

$\text{★} \text{ is } \underline{\hspace{2cm}} \text{ 25 + 7}$

$\text{★} \text{ is } \underline{\hspace{2cm}} \text{ eighteen}$

Make the nearest 2-digit number to  using the digits

5 3 1



$$\star + \square = 100$$

$$100 - \star = \square$$

Partition  in different ways

T	O

Create a fact family for



Count forwards in 10's









(Number range up to 100)



$$\begin{array}{l} \square + 1 = \star + 10 = \square \\ \square - 1 = \star - 10 = \square \end{array}$$


Make  using coins


Write  in words

$$\square < \star > \square$$

 +  = 
 <  > 



Can you find half of 
 If yes, what is half of 

Create an array that represents 

Is  in any of the times tables below?
 2 5 10


 (Number range up to 100)

_____ is
 cm high

Create a number sequence containing  

Place  on the number line.
