Name:

Date:

What is the value of each math heart?

73 +	13 + 100 Me $= 100$
27 + Solute Solute = 68	$21 + \underbrace{\text{count}}_{\text{in me}} = 106$
$12 + \mathbf{Soluared} = 95$	$26 + \frac{\text{mixed}}{\text{fraction}} = 112$
43 + ^{60060L} = 75	29 + Pemdas = 50
$41 + \frac{\text{positive}}{\text{integer}} = 139$	$74 + \frac{\text{acute}}{\text{triangle}} = 134$
43 + 100000000000000000000000000000000000	43 + Obtuse = 115
55 + 125	43 + 100000000000000000000000000000000000
$83 + \frac{1}{152} = 162$	62 + EUCLID = 143
90 + FACT $= 177$	83 + SUDOKU = 137

Now calculate the answers to these questions.



Math Hearts Addition (E) Answers

Name:

Date:

What is the value of each math heart?

$73 + \underbrace{\mathbf{GOLDEN}}_{73} = 146$	13 + 100 me = 100 states
$27 + \underbrace{\overset{\text{love}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{\text{squared}}{\overset{s}}{\overset{s}}}}}}}}}}}}}}}}}}} } } } } $	$21 + \underbrace{\overset{\text{count}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}{\overset{\text{me}}}{\overset{\text{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}{\overset{me}}}{\overset{me}}{\overset{me}}{\overset{me}}}{\overset{me}}{\overset{me}}}{\overset{me}}{\overset{me}}}{\overset{me}}{\overset{me}}}{\overset{me}}}{\overset{me}}{\overset{me}}}{\overset{me}}}{\overset{me}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{\overset{me}}}{$
$12 + \underbrace{\mathbf{SQUARED}}_{83} = 95$	$26 + \underbrace{FRACTION}_{86} = 112$
$43 + \underbrace{\mathbf{50050L}}_{32} = 75$	$29 + \underbrace{\mathbf{PEMDAS}}_{21} = 50$
$41 + \underbrace{\overset{\text{positive}}{\overset{\text{integer}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}}{\overset{\text{states}}{\overset{\text{states}}{\overset{\text{states}}}{\overset{\text{states}}}{\overset{\text{states}}}{\overset{states}}}}}}}}}}}}}}} } $	$74 + \underbrace{Triangle}_{60} = 134$
$43 + \underbrace{\mathbb{R}}_{50}^{\mathbf{MATH}} = 93$	$43 + \underbrace{0_{5}}_{72} = 115$
55 + •••• = 125	$43 + \underbrace{\overset{\text{NO}}{\overset{\text{DVIDE}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{\text{HO}}{\overset{H}}{\overset{H}}{\overset{HO}}{\overset{H}}}}}}}}}}}}$
$83 + \frac{1}{152} = 162$	$62 + \underbrace{100}_{81} = 143$
$90 + \underbrace{\mathbf{FACT}}_{87} = 177$	83 + соб итерия 137 54

Now calculate the answers to these questions.

