Name: $\qquad$ Date: $\qquad$
What is the value of each math heart?


$$
9+\underset{\substack{\text { Reiririr }}}{ }=10
$$

$$
3+\underbrace{\text { siMneren }}=4
$$

$$
2+\underset{\sim}{\text { maxion }}=4
$$

$$
8+\underbrace{\text { cuian }}=9
$$

$$
7+\underbrace{\text { sidncion }}=8
$$



$$
2+\underbrace{\substack{\text { naninn }}}=6
$$

$$
9+\underbrace{\operatorname{mix}}_{\max }=15
$$

$$
6+\underbrace{\text { ooseon }}=9
$$

$$
6+\underbrace{\text { aoo me }}=10
$$

$$
1+\underbrace{\text { onos }}=2
$$

$$
6+\underbrace{\text { ownin }}=12
$$

$$
1+\underbrace{\text { Evcuo }}=9
$$

$$
7+\underbrace{\text { xoxexo }}=14
$$



Now calculate the answers to these questions.


Name: $\qquad$ Date: $\qquad$
What is the value of each math heart?


$$
9+\underbrace{\text { mãt }}_{1}=10
$$

$$
3+\underbrace{\text { sờuneo }}_{1}=4
$$

$$
2+\underbrace{\substack{\text { ruxctan }}}_{\mathbf{2}}=4
$$

$$
8+\underbrace{\substack{\text { ounopn } \\ \text { Ralion }}}=9
$$

$$
7+\underbrace{\text { soluneo }}=8
$$

$$
2+\underbrace{\text { Pemonas }}=11
$$

$$
2+\underbrace{\substack{\text { marin }}}=6
$$

$$
9+\underbrace{=15}_{\substack{\text { FRailir }}}
$$

$$
6+\underbrace{\text { coocol }}_{3}=9
$$

$$
6+\underbrace{\text { aOD ME }}=10
$$

$$
1+\underbrace{\text { ONOE }}_{1}=2
$$

$$
6+\underbrace{\text { count }}=12
$$

$$
9+\underset{4}{\substack{\text { Racure } \\ \text { TAMNE }}}=13
$$

$$
1+\underbrace{\text { EvCLIO }}_{8}=9
$$

$$
2+\underbrace{=}_{\frac{112358}{6}} 8
$$

$$
7+\underbrace{\text { xxoxxo }}_{7}=14
$$

$$
3+\underbrace{\text { orfuse }}=7
$$

Now calculate the answers to these questions.


