Name:

Pre Algebra Expressions

Use the known variable to evaluate each expression. Show your work.
(Division, Addition and Parenthesis)

Evaluate each expression when y = 82.

1. $(y+49)\div 71=$

2. $(y+83)\div 40=$

3. $(y+54)\div 54=$

4. $(y+42)\div 22=$

5. $51\div(y+44)=$

6. $(y+69)\div 21=$

7. $93\div(y+42)=$

8. $(y+98)\div 8=$

9. $14\div(y+57)=$

10. $(y+63)\div 14=$

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Score: /10

Name:

Pre Algebra Expressions

Use the known variable to evaluate each expression. Show your work.
(Division, Addition and Parenthesis)

Evaluate each expression when y = 82.

1. $(y+49)\div 71 =$ 1.8

2. $(y+83)\div 40 =$ 4.1

3. $(y+54)\div 54 =$ 2.5

4. $(y+42)\div 22 =$ 5.6

5. $51\div(y+44) =$ 0.4

6. $(y+69)\div 21 =$ 7.2

7. $93\div(y+42) =$ 0.8

8. $(y+98)\div 8 =$ 22.5

9. $14\div(y+57) =$ 0.1

10. $(y+63)\div 14 =$ 10.4

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