Name_____ Class_____ Date_____

1 Solve if **m = 6**.

$20 - 18 \div m + 3 = \boxed{}$

A 6
B 17
C 18
D 20

2 Solve if **m = 8**.

$32 - 24 \div m + 5 = \boxed{}$

A 34
B 24
C 7
D 6

3 Solve if **m = 10**.

$2m \div 5 - 3 = \boxed{}$

A 20   C 2

4 Solve if **m = 9**.

$(m + 3) \div 3 + m = \boxed{}$

A 1

5

7

9 $14 - 3 \cdot 4 + 5 = 7$

A true   B false

10 $8 \cdot 4 + 6 - 10 = 70$

A true
B false

Name_____ Class_____ Date_____

1 Solve if **m = 6**.

$20 - 18 \div m + 3 = \square$

A 6
B 17
C 18
D 20

D

2 Solve if **m = 8**.

$32 - 24 \div m + 5 = \square$

A 34
B 24
C 7
D 6

A

3 Solve if **m = 10**.

$2m \div 5 - 3 = \square$

A 20   **C** 2

D

4 Solve if **m = 9**.

$(m + 3) \div 3 + m = \square$

A 1

B

5

C

7

B

9 $14 - 3 \cdot 4 + 5 = 7$

A true   **B** false

A

10 $8 \cdot 4 + 6 - 10 = 70$

A true
B false

B