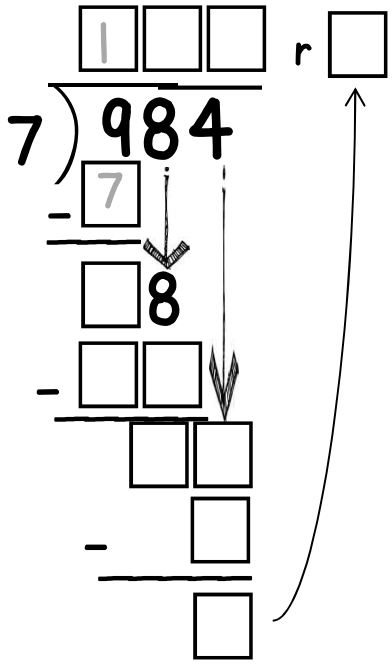
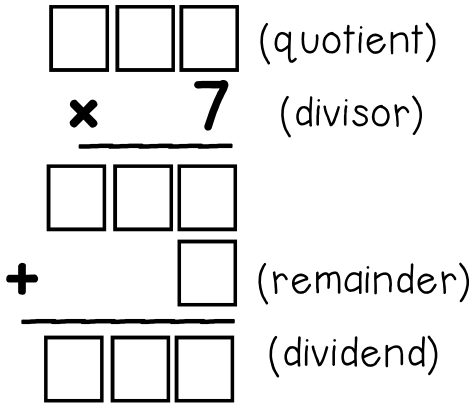
Name _____ Date _____

Divide 3-digit by 1- digit w/remainders

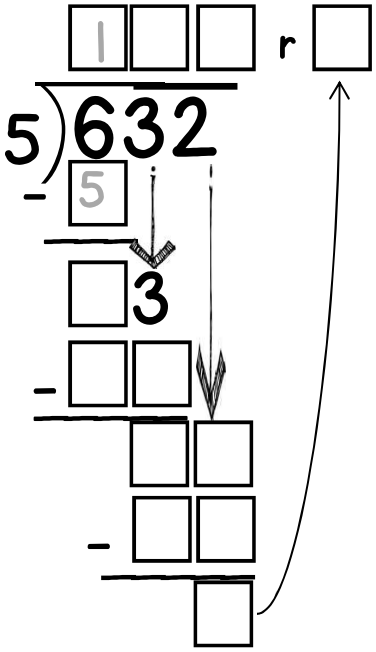
Steps:
Divide
Multiply
Subtract
Bring Down
Divide
Multiply
Subtract
Divide
Multiply
Subtract
Check It



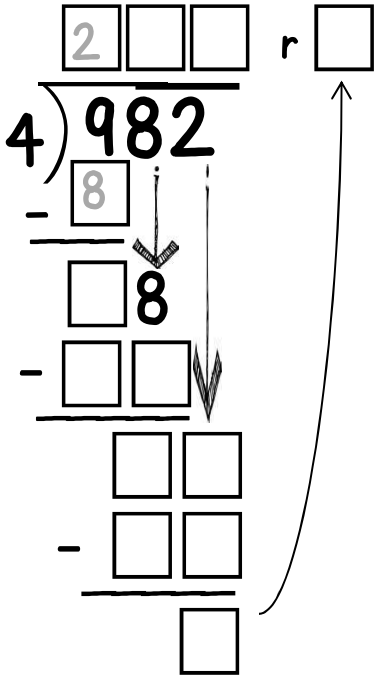
Check It



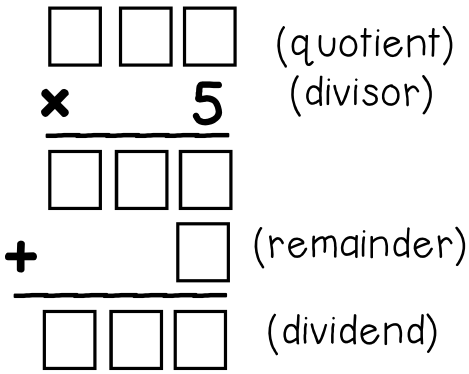
Steps:
Divide
Multiply
Subtract
Bring Down
Divide
Multiply
Subtract
Divide
Multiply
Subtract
Check It



Steps:
Divide
Multiply
Subtract
Bring Down
Divide
Multiply
Subtract
Divide
Multiply
Subtract
Check It



Check It



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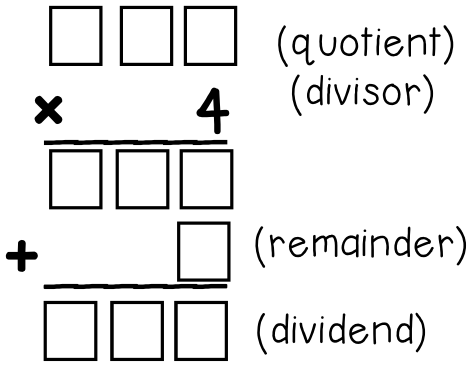

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Name _____ Date _____

Divide 3-digit by 1- digit w/remainders

Steps:
Divide
Multiply
Subtract
Bring Down
Divide
Multiply
Subtract
Divide
Multiply
Subtract
Check It

4 □ □ r □

2) 9 7 3

− 8

□ 7

− □ □

□ □

− □

□

Check It

□ □ □ (quotient)

× 2 (divisor)

□ □ □

+ □ (remainder)

□ □ □ (dividend)

Steps:
Divide
Multiply
Subtract
Bring Down
Divide
Multiply
Subtract
Divide
Multiply
Subtract
Check It

1 □ □ r □

5) 6 0 7

− 5

□ 0

− □ □

□ □

− □

□

Check It

□ □ □ (quotient)

× 5 (divisor)

□ □ □

+ □ (remainder)

□ □ □ (dividend)

Steps:
Divide
Multiply
Subtract
Bring Down
Divide
Multiply
Subtract
Divide
Multiply
Subtract
Check It

1 □ □ r □

4) 7 8 6

− 4

□ 8

− □ □

□ □

− □ □

□

Check It

□ □ □ (quotient)

× 4 (divisor)

□ □ □

+ □ (remainder)

□ □ □ (dividend)

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