

# Individual Math

**Find the difference**

$(150) - (90)$

$(160) - (95)$

$(170) - (100)$

$(180) - (105)$

$(190) - (110)$

$(200) - (115)$

$(100) - (120)$

$(110) - (125)$

$(120) - (130)$

$(130) - (135)$

$(140) - (140)$

$(150) - (145)$

$(160) - (150)$

$(170) - (155)$

$(180) - (160)$

$(190) - (165)$

$(200) - (170)$

**Find the difference**

$(100) - (10)$

$(110) - (15)$

$(120) - (20)$

$(130) - (25)$

$(140) - (30)$

$(150) - (35)$

$(160) - (40)$

$(170) - (45)$

$(180) - (50)$

$(190) - (55)$

$(200) - (60)$

$(100) - (65)$

$(110) - (70)$

$(120) - (75)$

$(130) - (80)$

$(140) - (85)$

Number Sense, Properties and Operations  
Patterns, Functions and Algebraic Structures

# Individual Math

ROUND TO THE NEAREST 0.1 DECIMAL

**Find the quotient**

$45 / 170$

$50 / 180$

$55 / 190$

$60 / 200$

$65 / 100$

$70 / 110$

$75 / 120$

$80 / 130$

$85 / 140$

$90 / 150$

$95 / 160$

$100 / 170$

$105 / 180$

$110 / 190$

$115 / 200$

$115 / 115$

$120 / 100$

**Find the quotient**

$125 / 110$

$130 / 120$

$135 / 130$

$140 / 140$

$145 / 150$

$150 / 160$

$155 / 170$

$165 / 180$

$167 / 190$

$177 / 200$

$157 / 160$

$157 / 170$

$167 / 180$

$167 / 190$

$177 / 200$

$157 / 160$

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