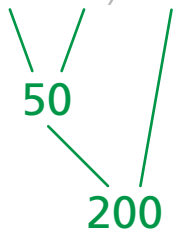
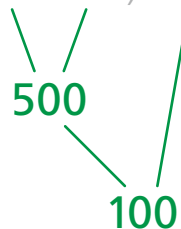


1. Zeichne einen Rechenbaum und rechne aus.

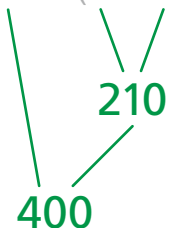
a $(75 - 25) \cdot 4 = 200$



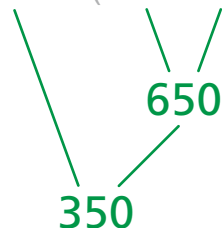
b $(380 + 120) : 5 = 100$



c $190 + (7 \cdot 30) = 400$



d $1000 - (850 - 200) = 350$

**2. Welche Zahl musst du einsetzen, damit die Gleichung stimmt?**

a $5 \cdot (10 - \underline{6}) = 20$

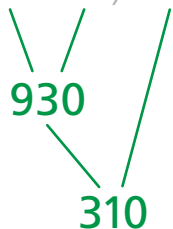
b $20 - (8 - \underline{3}) = 15$

c $(160 + \underline{60}) : 10 = 22$

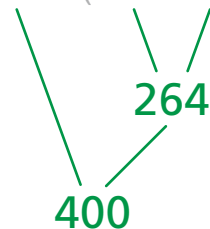
d $(12 : \underline{3}) \cdot 8 = 32$

1. Zeichne einen Rechenbaum und rechne aus.

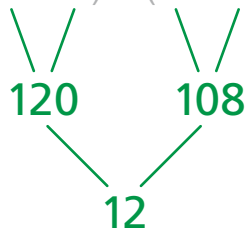
a $(850 + 80) : 3 = 310$



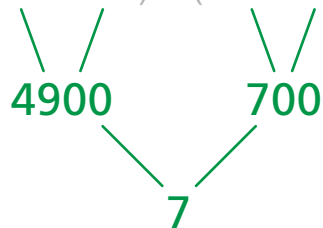
b $664 - (382 - 118) = 400$



c $(15 \cdot 8) - (12 \cdot 9) = 12$



d $(5720 - 820) : (493 + 207) = 7$



2. Welche Zahl musst du einsetzen, damit die Gleichung stimmt?

a $6 \cdot (3000 - \underline{2100}) = 5400$

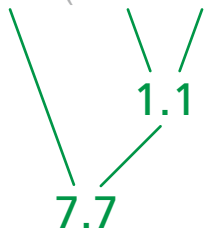
b $(110 - 60) \cdot (7 + \underline{73}) = 4000$

c $((200 + \underline{900}) \cdot 2) - 200 = 2000$

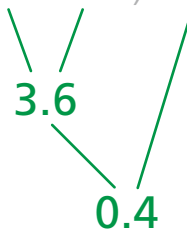
d $(3 \cdot (\underline{62} + 18)) : 4 = 60$

1. Zeichne einen Rechenbaum und rechne aus.

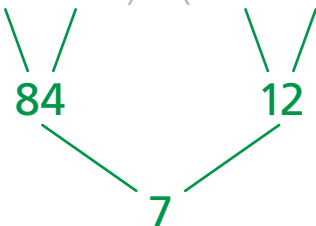
a $7 \cdot (0.34 + 0.76) = 7.7$



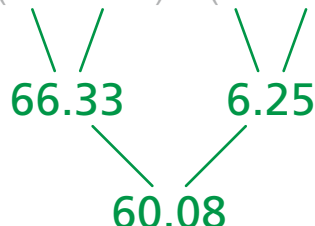
b $(14.1 - 10.5) : 9 = 0.4$



c $(72.5 + 11.5) : (3.93 + 8.07) = 7$



d $(11 \cdot 6.03) - (5 \cdot 1.25) = 60.08$



2. Welche Zahl musst du einsetzen, damit die Gleichung stimmt?

a $20.8 - (18.2 - \underline{5.6}) = 8.2$

b $(\underline{1.99} + 0.55) - (1.32 - 0.99) = 2.21$

c $(22.5 + (\underline{66} - 13.5)) : 6 = 12.5$

d $5 \cdot ((33.3 - \underline{17.8}) \cdot 2) = 155$