

Q3

a) $7 \times 1 = 7$ days

b) $4 \times 7 = 28$ days

c) $7 \times x = 7x$ days

d) $7 \times 2x = 14x$ days

Q5 Karl's age = $x + y$

Q6 money Khadija has left = $36 - x$

Q7 money each friend has = $x \div 5$

Q8 money spent = $(x \times 12) + (y + 19)$