

$$1 + n = 2$$

ROBINSON I - www.oiler.education

$$3 + n = 4$$

ROBINSON II - www.oiler.education

$$4 = 1 + n$$

ROBINSON III - www.oiler.education

$$n + 7 = 15$$

ROBINSON IV - www.oiler.education

$$6 + 1 + n = 20$$

ROBINSON V - www.oiler.education

$$3 + n - 3 = 23$$

ROBINSON VI - www.oiler.education

$$n = 17$$

ROBINSON VII - www.oiler.education

$$n - 7 = 10$$

ROBINSON VIII - www.oiler.education

$$n + 5 = 9$$

ROBINSON IX - www.oiler.education

$$n - 5 = 9$$

ROBINSON X - www.oiler.education

$$n + n = 10$$

ROBINSON XI - www.oiler.education

$$n + n + 1 = 13$$

ROBINSON XII - www.oiler.education

$$n + n = 18$$

ROBINSON XIII - www.oiler.education

$$n + n - 1 = 15$$

ROBINSON XIV - www.oiler.education

$$n + n = 20$$

ROBINSON XV - www.oiler.education

$$n + 3 + n = 17$$

ROBINSON XVI - www.oiler.education

$$4 + n - 4 = 7$$

ROBINSON XVII - www.oiler.education

$$n + n = 9 - n$$

ROBINSON XVIII - www.oiler.education

$$4 + n - 1 = 11$$

ROBINSON XIX - www.oiler.education

$$n + n = 9 - 1$$

ROBINSON XX - www.oiler.education

$$n - n = 0$$

ROBINSON XXI - www.oiler.education

$$n - n = 3$$

ROBINSON XXII - www.oiler.education

$$n + n + 1 = 10$$

ROBINSON XXIII - www.oiler.education

$$2 \times n = 8$$

ROBINSON XXIV - www.oiler.education

$$3 \times n = 12$$

ROBINSON XXV - www.oiler.education

$$3 \times n = 8$$

ROBINSON XXVI - www.oiler.education

$$3 \times n = n + 5$$

ROBINSON XXVII - www.oiler.education

$$2 = 3 + n$$

ROBINSON XXVIII - www.oiler.education

$$n = n + n$$

ROBINSON XXIX - www.oiler.education

$$n + 2 = 2 + n$$

ROBINSON XXX - www.oiler.education

$$4 \times n = 0$$

ROBINSON XXXI - www.oiler.education

$$6 \times n = 6$$

ROBINSON XXXII - www.oiler.education

$$4 \times n = 8$$

ROBINSON XXXIII - www.oiler.education

$$n \times 2 = 10$$

ROBINSON XXXIV - www.oiler.education

$$12 = 3 \times n$$

ROBINSON XXXV - www.oiler.education

$$n \times 3 = 3$$

ROBINSON XXXVI - www.oiler.education

$$20 - 2 = 3 \times n$$

ROBINSON XXXVII - www.oiler.education

$$n \times 4 = 3$$

ROBINSON XXXVIII - www.oiler.education

$$3 \times n + 1 = 4$$

ROBINSON XXXIX - www.oiler.education

$$6 \times 5 = n$$

ROBINSON XL - www.oiler.education

$$9 - n = n + n$$

ROBINSON XLI - www.oiler.education

$$8 - n = n + n$$

ROBINSON XLII - www.oiler.education