

答は指定されたもの以外は四捨五入により小数第2位まで求めること。

(1)	$9.46 - \{8.05 - (4.18 + 5.28)\} =$	(6)	(小数第3位まで) $(3.624 + 7.023) \times (-5.149 + 8.472 \div 1.967) =$
(2)	$5.97 + \frac{8.53}{2.41 - 3.94} =$	(7)	$4.09 \times 1.64 + \frac{9.27}{-6.85 + 7.26} =$
(3)	$\frac{6.03 - (2.81 + 7.52)}{1.37} =$	(8)	(小数第3位まで) $8.315 - \{- (2.086 + 5.712) + 6.954 \div (3.761 - 4.258)\} =$
(4)	$7.92 + 8.17 - (4.63 + 1.84 - 9.16) =$	(9)	$\frac{5.04 + 8.69 \times 2.68}{4.82 - 9.36 \div 1.73} =$
(5)	$2.74 \times 3.51 \times 9.06 \div (5.39 - 6.13) =$	(10)	$\frac{1.59 + 7.42 \times (3.07 - 9.75)}{6.38 - 5.83} =$

解答

答は指定されたもの以外は四捨五入により小数第2位まで求めること。

(1)	$9.46 - \{8.05 - (4.18 + 5.28)\} = 10.87$	(6)	(小数第3位まで) $(3.624 + 7.023) \times (-5.149 + 8.472 \div 1.967)$ $= -8.964$
(2)	$5.97 + \frac{8.53}{2.41 - 3.94} = 0.39$	(7)	$4.09 \times 1.64 + \frac{9.27}{-6.85 + 7.26} = 29.32$
(3)	$\frac{6.03 - (2.81 + 7.52)}{1.37} = -3.14$	(8)	(小数第3位まで) $8.315 - \left\{ - (2.086 + 5.712) + 6.954 \right.$ $\left. \div (3.761 - 4.258) \right\} = 30.105$
(4)	$7.92 + 8.17 - (4.63 + 1.84 - 9.16) = 18.78$	(9)	$\frac{5.04 + 8.69 \times 2.68}{4.82 - 9.36 \div 1.73} = -47.98$
(5)	$2.74 \times 3.51 \times 9.06 \div (5.39 - 6.13) = -117.75$	(10)	$\frac{1.59 + 7.42 \times (3.07 - 9.75)}{6.38 - 5.83} = -87.23$