

## <数と計算> ~計算の工夫~

- (1)  $19+54+46+72+28+81=\square$
- (2)  $3.65-0.745+2.35-0.255=\square$
- (3)  $9+99+999+9999+99999=\square$
- (4)  $4\times 7\times 25+125\times 24=\square$
- (5)  $38\times 18+18\times 12-50\times 12=\square$
- (6)  $24\div 7+37\div 7-5\div 7=\square$
- (7)  $5\times 3.14+1.2\times 31.4-0.07\times 314=\square$
- (8)  $123\times 123-122\times 124=\square$
- (9)  $17\div 18\times 56\div 51\times 27\div 28=\square$

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$$(2) \quad 3.65-0.745+2.35-0.255=\square$$

$$(3) \quad 9+99+999+9999+99999=\square$$

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(4)  $4 \times 7 \times 25 + 125 \times 24 = \square$

(5)  $38 \times 18 + 18 \times 12 - 50 \times 12 = \square$

(6)  $24 \div 7 + 37 \div 7 - 5 \div 7 = \square$

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$$(7) \quad 5 \times 3.14 + 1.2 \times 31.4 - 0.07 \times 314 = \square$$

$$(8) \quad 123 \times 123 - 122 \times 124 = \square$$

$$(9) \quad 17 \div 18 \times 56 \div 51 \times 27 \div 28 = \square$$