

NOMBOR NISBAH
LATIHAN: OPERASI ASAS ARITHMETIK

Hitung setiap yang berikut.
Calculate each of the following.

SP1.2.3 TP3

CONTOH

$$\begin{aligned} 9 + 18 \div (-6) - 4 \\ = 9 + (-3) - 4 \\ = 9 - 3 - 4 \\ = 2 \end{aligned}$$

Selesaikan
pembahagian
dahulu.

FAKTA UTAMA

- Tertib pengiraan operasi bergabung

Tanda kurung, ()
Brackets, ()

× dan ÷ dari kiri ke kanan
× and ÷ from left to right

+ dan - dari kiri ke kanan
+ and - from left to right

1. $-7 + 24 \div (-3)$

2. $-12 \times (-8 + 5)$

3. $16 + 8 \times (-5) - (-9)$

4. $-9 \times 2 - (-56) \div 8$

5. $\frac{-12 - (-57)}{3 + (-8)}$

6. $\frac{-28 + (-32)}{-8 - (-4) \times 5}$

Selesaikan setiap yang berikut dengan pengiraan efisien.
Solve each of the following by an efficient calculation.

SP1.2.5 TP3

CONTOH

$$\begin{aligned} 399 \times 5 &= 5 \times 399 \\ &= 5 \times (400 - 1) \\ &= (5 \times 400) - (5 \times 1) \\ &= 2\,000 - 5 \\ &= 1\,995 \end{aligned}$$

Hukum Kalis Agihan

1. $54 + 28 + 172 + 46$

2. 12×199

3. 208×15

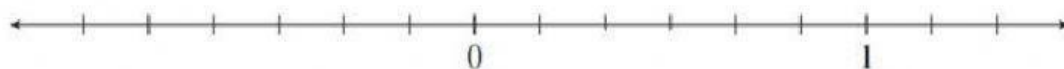
Pecahan Positif dan Pecahan Negatif

Tandakan pecahan yang diberikan pada setiap garis nombor yang berikut.

Mark the given fractions on each of the following number lines.

SP1.3.1 TP1

1. $-\frac{2}{3}, 1\frac{1}{6}, -\frac{1}{2}, \frac{1}{3}$



2. $-\frac{3}{4}, \frac{1}{2}, 1\frac{1}{4}, -\frac{3}{8}$



3. $1\frac{2}{5}, -\frac{3}{5}, \frac{7}{10}, -\frac{1}{5}$

