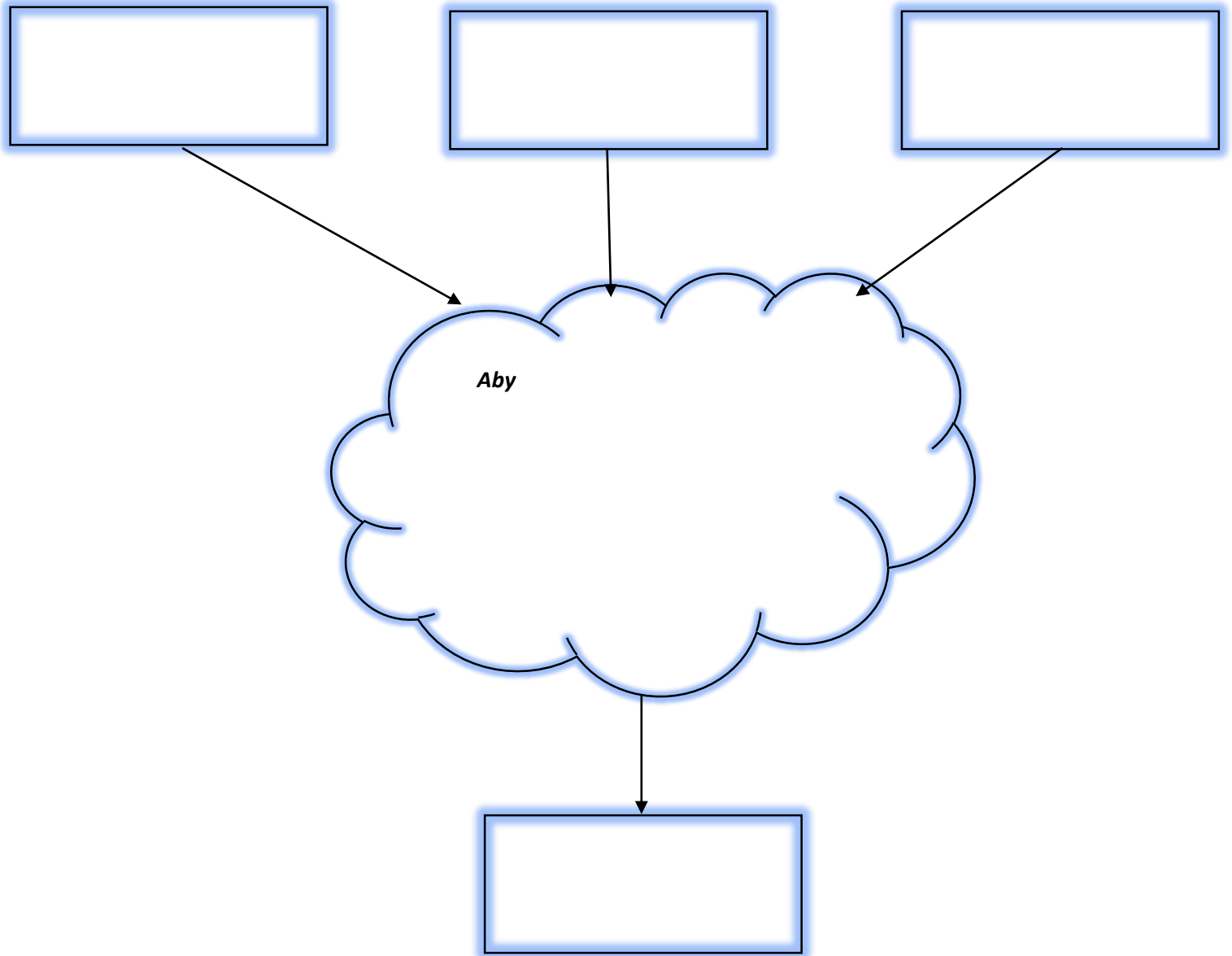
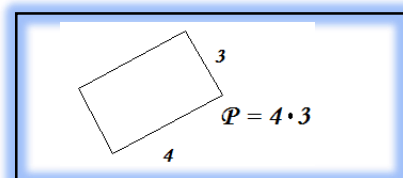
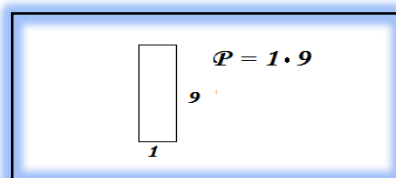
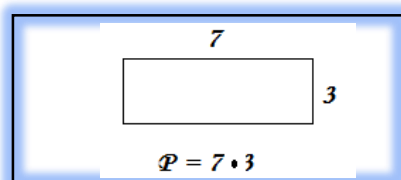


MAPY MATEMATYCZNE

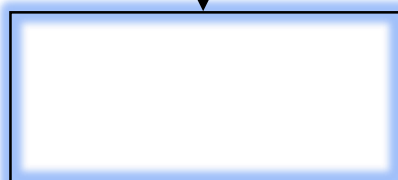
Szablon narzędzia – PRZYKŁAD=WNIOSEK-PRZYKŁAD



POLE PROSTOKĄTA



Aby obliczyć pole prostokąta należy



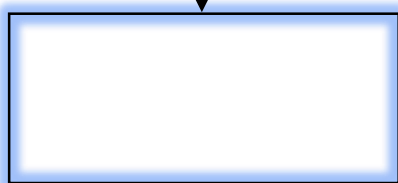
DODAWANIE UŁAMKÓW O JEDNAKOWYCH MIANOWNIKACH

$$\frac{5}{7} + \frac{1}{7} = \frac{5+1}{7}$$

$$\frac{3}{10} + \frac{5}{10} = \frac{3+5}{10}$$

$$\frac{1}{6} + \frac{4}{6} = \frac{1+4}{6}$$

Aby dodać ułamki zwykłe o

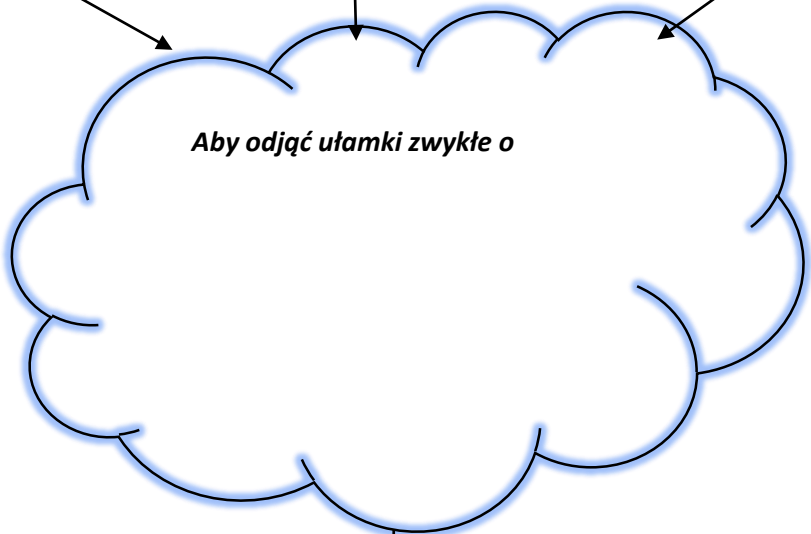




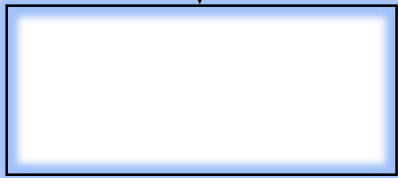
$$\frac{5}{7} - \frac{1}{7} = \frac{5-1}{7}$$

$$\frac{8}{10} - \frac{5}{10} = \frac{8-5}{10}$$

$$\frac{5}{6} - \frac{4}{6} = \frac{5-4}{6}$$



Aby odjąć ułamki zwykłe o

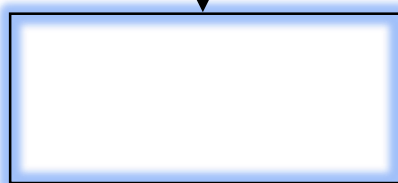
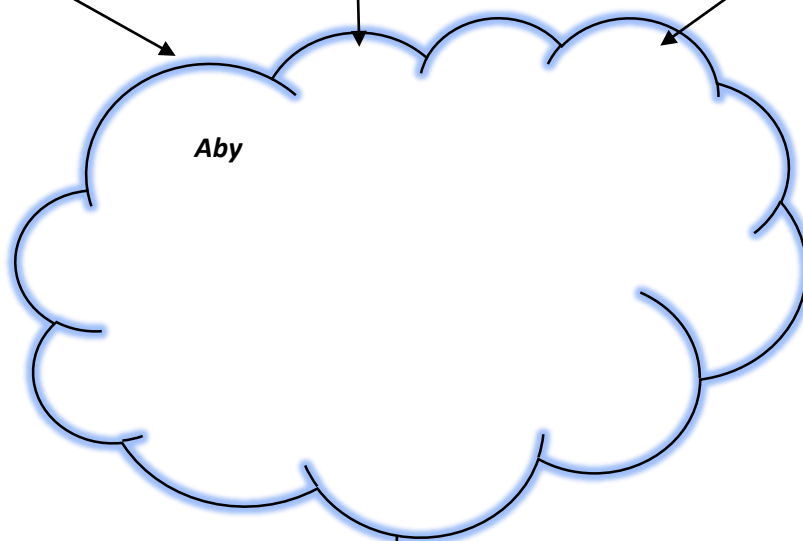


ZAMIANA LICZBY MIESZANEJ NA UŁAMEK NIEWŁAŚCIWY

$$1\frac{3}{10} = \frac{10 \cdot 1 + 3}{10}$$

$$3\frac{1}{5} = \frac{5 \cdot 3 + 1}{5}$$

$$7\frac{4}{9} = \frac{9 \cdot 7 + 4}{10}$$



MNOŻENIE UŁAMKÓW DZIESIĘTNYCH PRZEZ 10

$$2,69 \cdot 10 = 26,9$$

$$0,8 \cdot 10 = 8$$

$$0,352 \cdot 10 = 3,52$$

Aby

