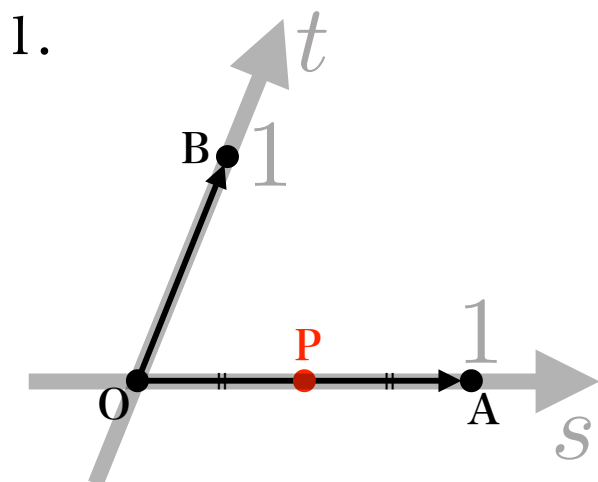
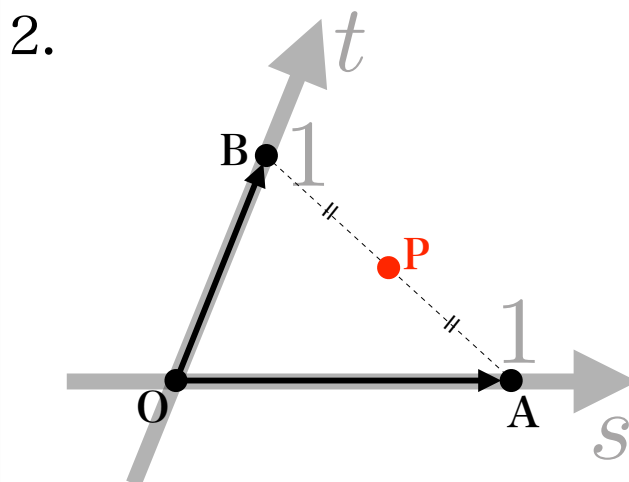


解答例

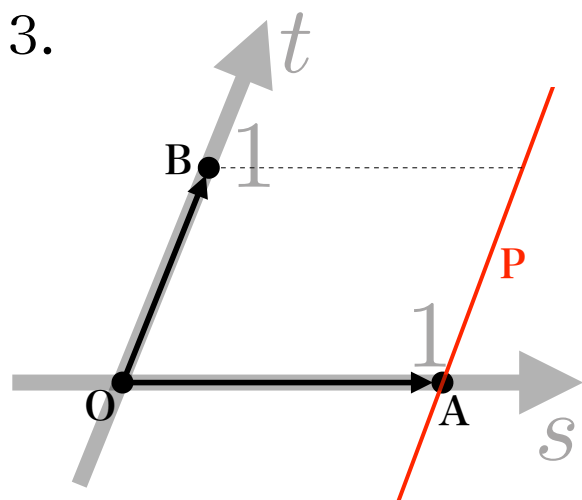
(表)



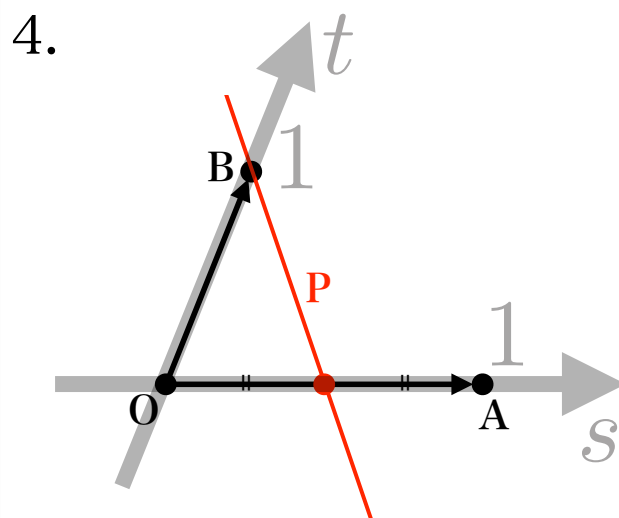
(答) $(s, t) = (\frac{1}{2}, 0)$



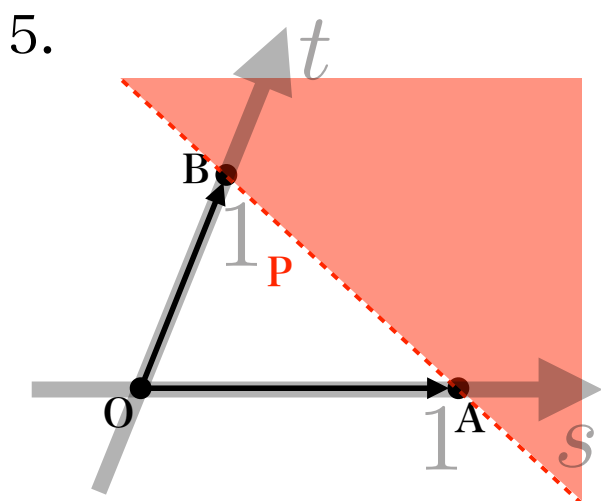
(答) $(s, t) = (\frac{1}{2}, \frac{1}{2})$



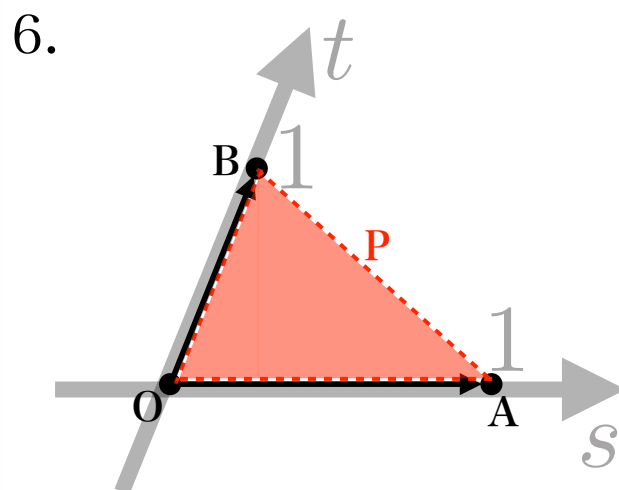
(答) $s = 1$



(答) $t = -2s + 1$

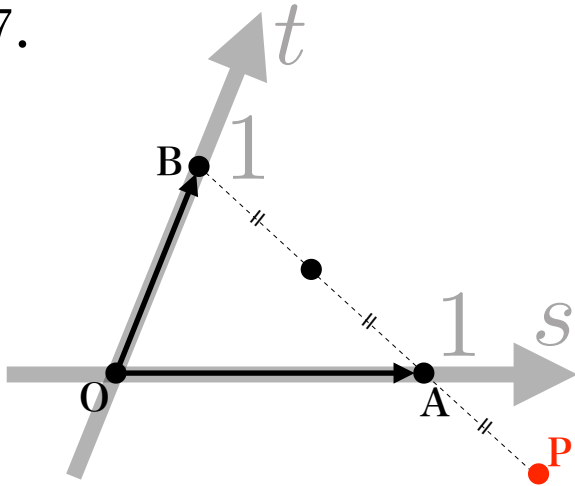


(答) $t > -s + 1$



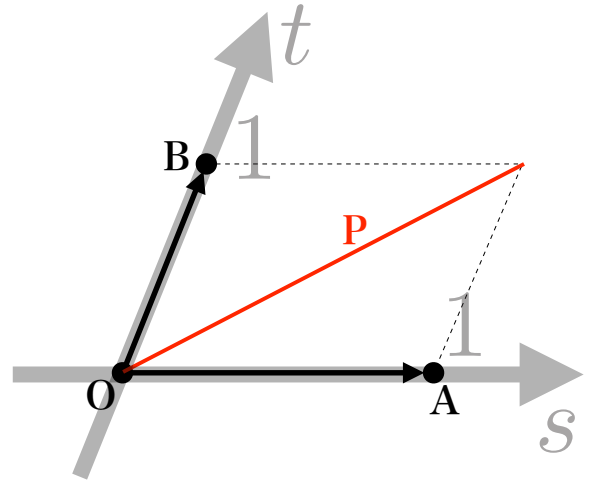
(答) $s > 0, t > 0, t < -s + 1$

7.



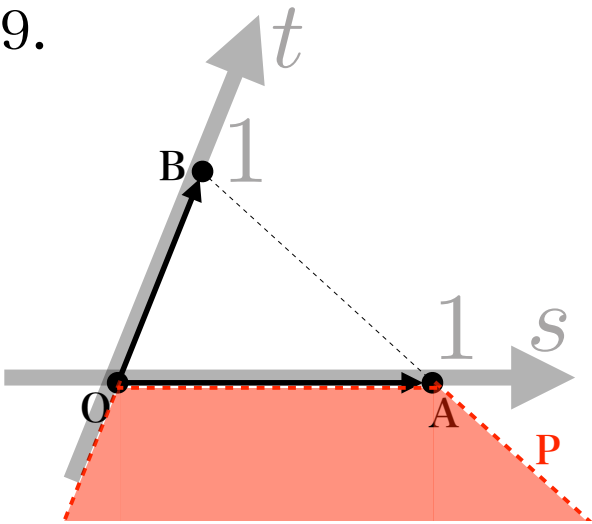
(答) $(s, t) = (\frac{3}{2}, -\frac{1}{2})$

8.



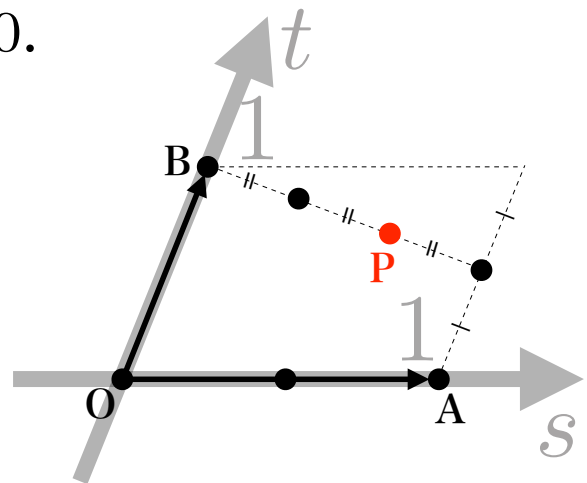
(答) $t = s, 0 \leq s \leq 1$

9.



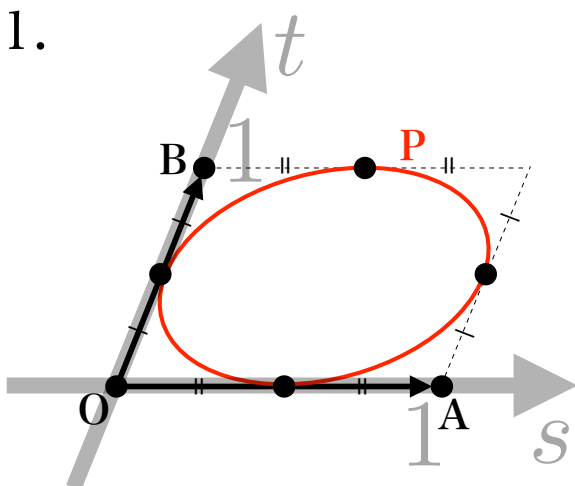
(答) $s > 0, t < 0, t < -s + 1$

10.



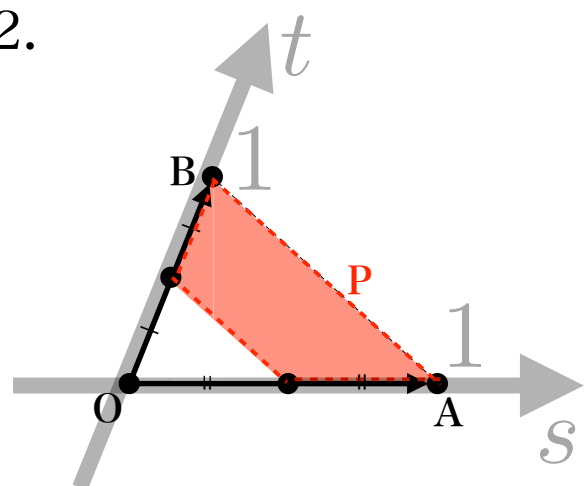
(答) $(s, t) = (\frac{2}{3}, \frac{2}{3})$

11.



(答) $(s - \frac{1}{2})^2 + (t - \frac{1}{2})^2 = \frac{1}{4}$

12.



(答) $s > 0, t > 0, -s + \frac{1}{2} < t < -s + 1$