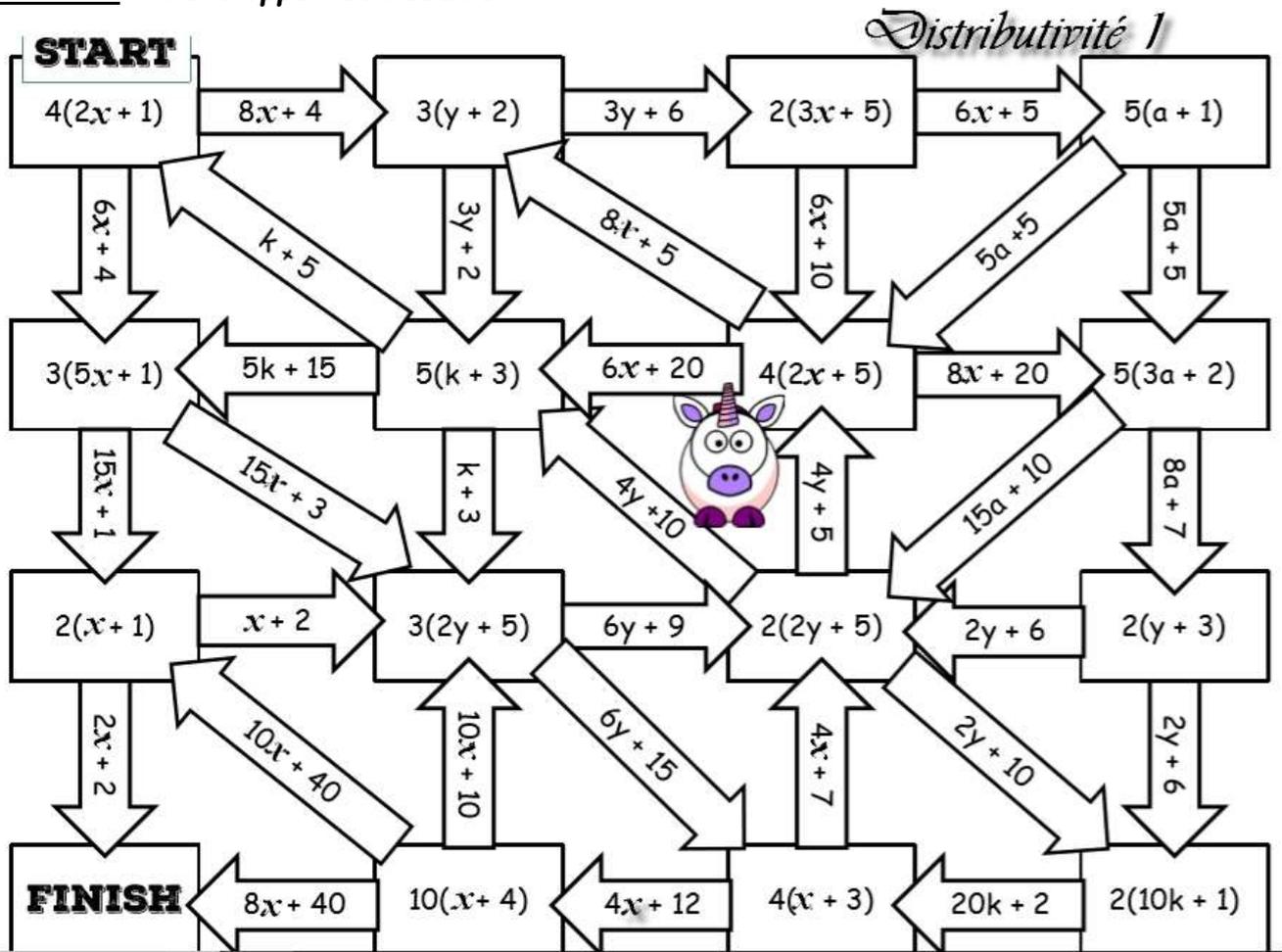
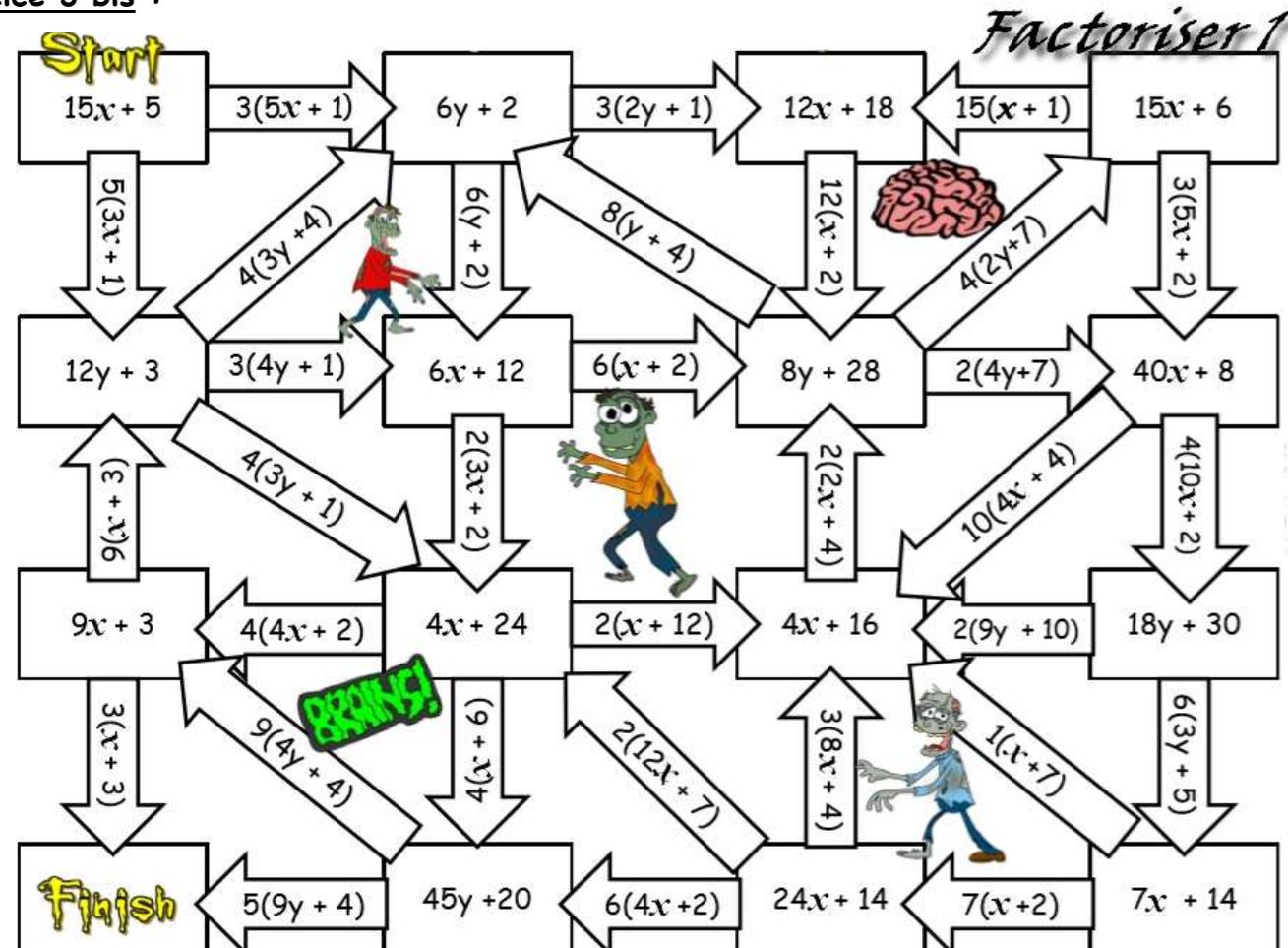


Exercice 2 bis : Développer et réduire



Exercice 3 bis :



START $3(x+2)+1$

Développer

FINISH

Algebraic expressions in the maze include:

- $1+2(3x+4)$
- $6x+7$
- $-14x+1$
- $-5(4x+3)-1$
- $8x-32$
- $3-2(7x+1)$
- $8-(-4x+9)$
- $2x+4$
- $5+3(x-4)$
- $5(1-x)-6$
- $4x-1$
- $7-2(-x-3)$
- $-2+2(x-5)$
- $2x-12$
- $3x-7$
- $4(-6x+7)-10$
- $-2x+18$
- $2x+73$
- $-3(-2x+1)-7x$
- $-6x-10$
- $-24x-3$
- $20x+5$
- $8-(x-4)-8$
- $6x-x$
- $-x-3$
- $10-(5x-2)$
- $-5x+12$
- $10+10(-1+2x)+5$
- $-x-4$
- $1+9(-x-1)$
- $-9x$
- $-5x+8$
- $-14x+5$
- $7(2x-3)-6$
- $-9x-8$
- $-14x-13$
- $-25+40x$
- $-14x+5$
- $3(4x-1)+2$
- $x+8$
- $-8+2(x+8)-x$
- $8-7(2x+3)$
- $12x-1$
- $5-2(-3x+7)$
- $6x-9$
- x
- $12x+1$
- $71x+24$
- $6x+2$
- $3(2x-10)-3$
- $4x-4(5-7x)+4$
- $32x-16$
- $x-10(-7x-2)+4$