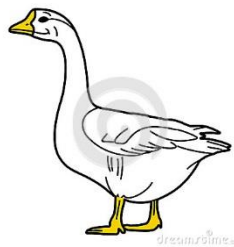
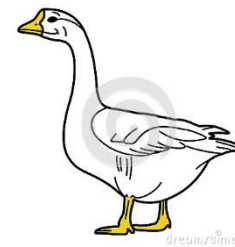
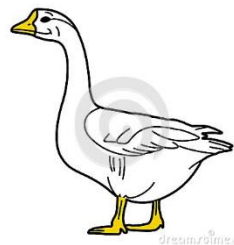
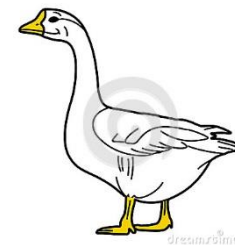
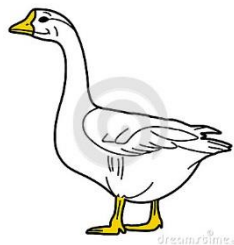
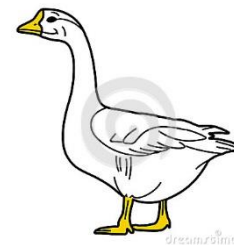
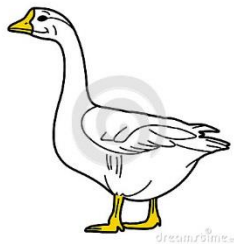
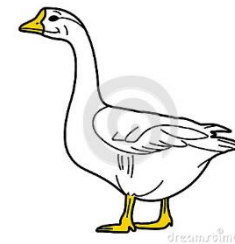
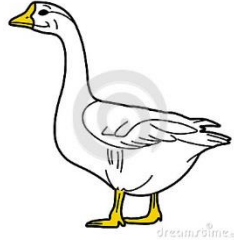
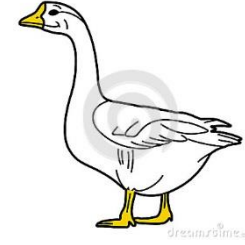


x  x^2  $2x$  $x^2 + 4$  $3x$  $x + 1$  $4x$  $x + 2$ 

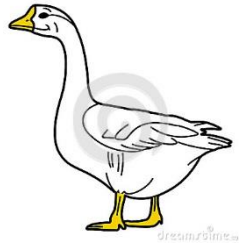
$$x + 3$$



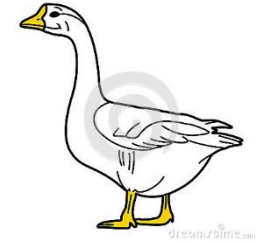
$$2x + 3$$



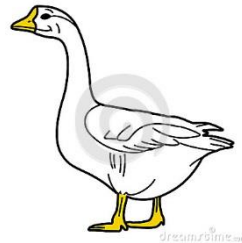
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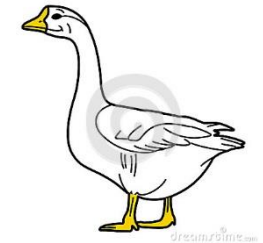
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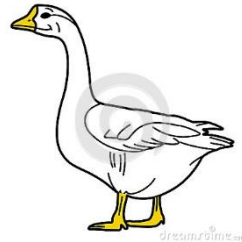
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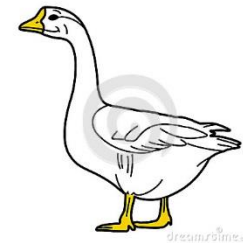
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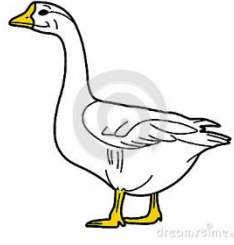
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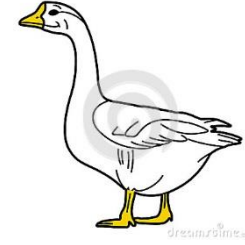
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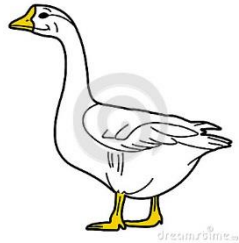
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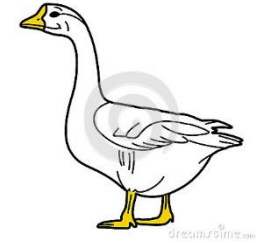
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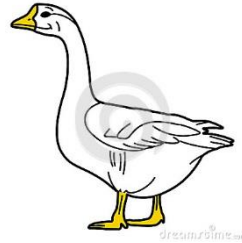
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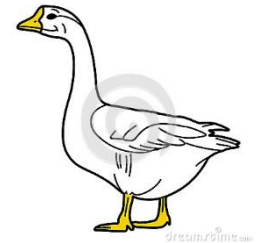
$$x^2 + 1$$



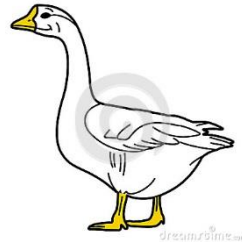
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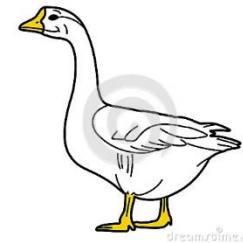
$$x^2 + 2$$



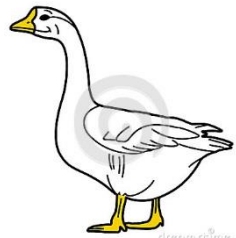
$$4x + 2$$



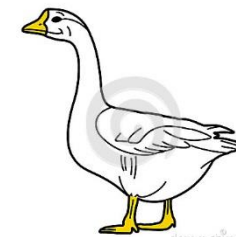
$$x^2 + 3$$



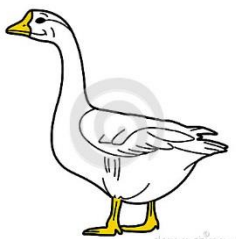
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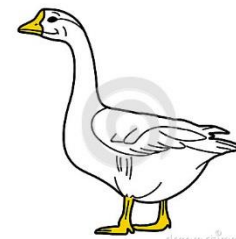
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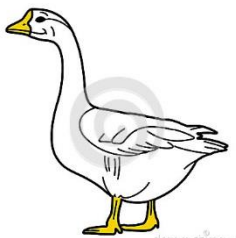
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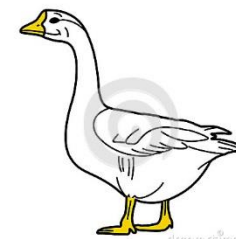
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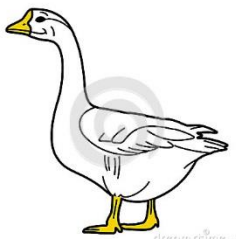
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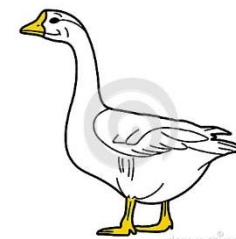
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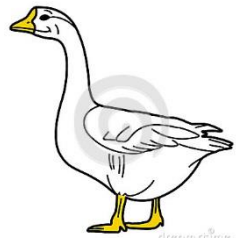
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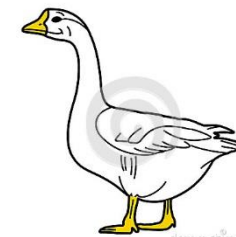
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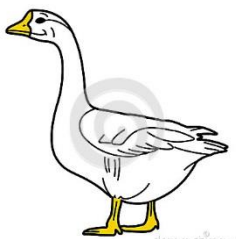
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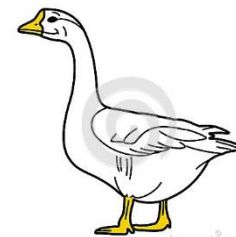
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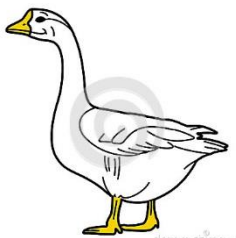
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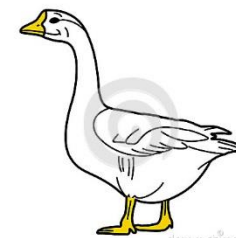
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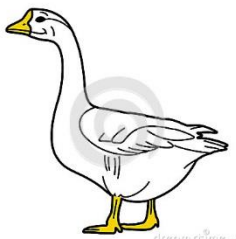
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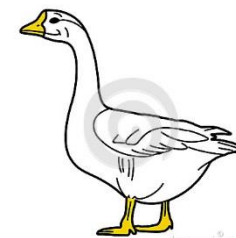
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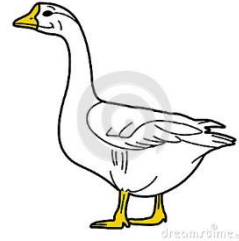
$$x = 2$$



$$x = 2$$

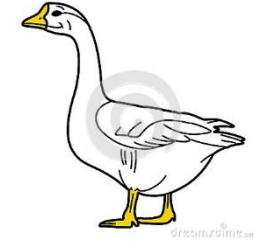


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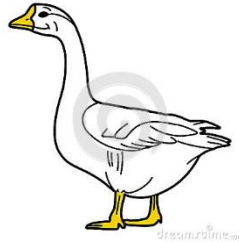


Piocher 1 carte rouge et 1 carte verte.
Faire les calculs
Avancer du nombre de points trouver

Case stop : passer son tour
Case flèche verte : rejouer

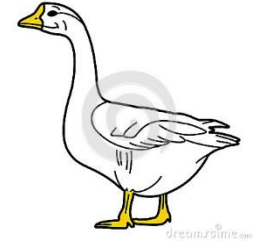


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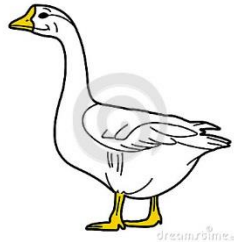


Piocher 1 carte rouge et 1 carte verte.
Faire les calculs
Avancer du nombre de points trouver

Case stop : passer son tour
Case flèche verte : rejouer

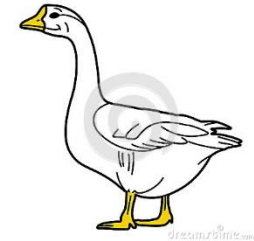


$$x = 1$$

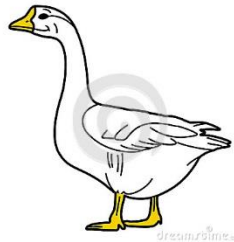


Piocher 1 carte rouge et 1 carte verte.
Faire les calculs
Avancer du nombre de points trouver

Case stop : passer son tour
Case flèche verte : rejouer

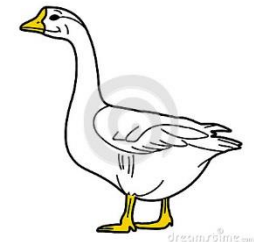








$$x = 2$$



Piocher 1 carte rouge et 1 carte verte.
Faire les calculs
Avancer du nombre de points trouver

Case stop : passer son tour
Case flèche verte : rejouer



	1	2	3	4	5	6	7	8	9
									10
20	19	18	17	16		14	13	12	11
21									
22	23	24	25	26	27	28	29	30	31
									
	41	40	39	38	37	36	35	34	33
43									
44	45	46	47	48	49	50	51	52	53
									54
	63	62	61		59	58	57	56	55