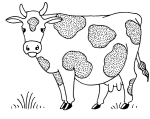

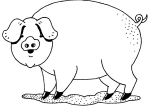

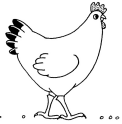
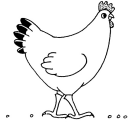


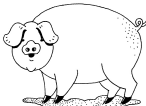

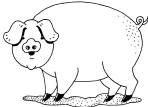
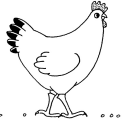





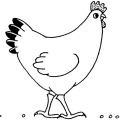


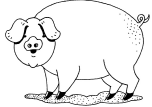

Ecris à côté de chaque animal, le nombre qu'il cache.

X	6	9	4	10	5
3	18	27		30	15
8	48		32	80	40
4	24	36	16	40	
2	12	18	8		10
1		9	2	10	5



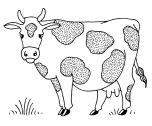
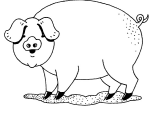

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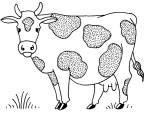
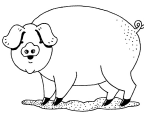

Ecris à côté de chaque animal, le nombre qu'il cache.

X	1	9	5	4	2
3	3	27	15		6
5	5		25	20	10
7	7	63	35	28	
8		72	40	32	16
1	1	9		4	2


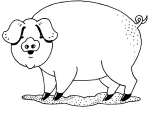

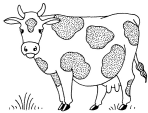
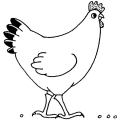
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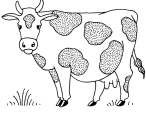
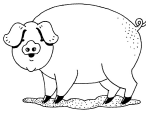

Ecris à côté de chaque animal, le nombre qu'il cache.

X	5	4	6	2	9
5	25	20	30	10	
1	5	4	6		9
0	0	0		0	0
10	50		60	20	90
7		28	42	14	63



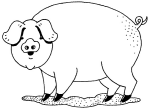
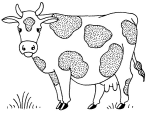
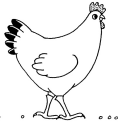
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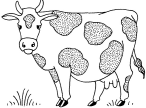
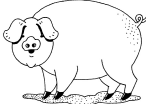

Ecris à côté de chaque animal, le nombre qu'il cache.

X	3	1	2	8	4
7		7	14	56	28
2	6	2	4	16	
3	9	3		24	12
8	24	8	16		32
5	15		10	40	20



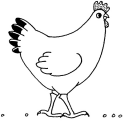
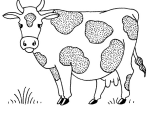
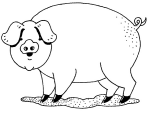
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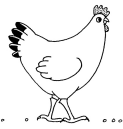

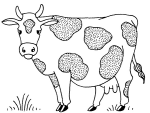
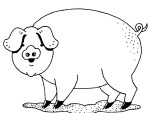

Ecris à côté de chaque animal, le nombre qu'il cache.

X	1	10	2	5	7
6	6		12	30	42
4	4	40	8		28
2		20	4	10	14
8	8	80		40	56
9	9	90	18	45	

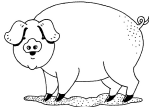




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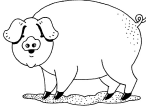

Ecris à côté de chaque animal, le nombre qu'il cache.

X	3	8	7	4	1
2		16	14	8	2
8	24	64	56		8
5	15	40		20	5
9	27	72	63	36	
0	0		0	0	0



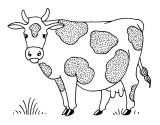

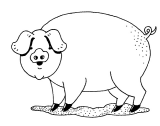
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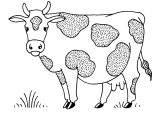
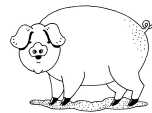

Ecris à côté de chaque animal, le nombre qu'il cache.

X	4	8	9	10	6
9		72	81	90	54
2	8	16	18		12
1	4		9	10	60
4	16	32		40	24
7	28	56	63	70	

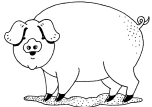

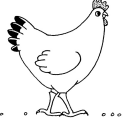
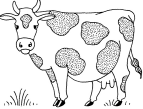

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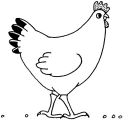


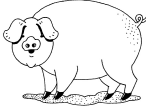

Ecris à côté de chaque animal, le nombre qu'il cache.

X	6	7	4	5	2
6	36	42	24		12
8		56	32	40	10
4	24	28	16	20	
5	30	35		25	10
10	60		40	50	20

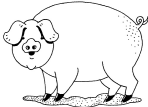


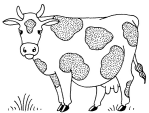

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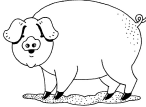

Ecris à côté de chaque animal, le nombre qu'il cache.

X	3	4	2	8	7
5		20	10	40	35
9	27	36	18	72	
8	24	32		64	56
7	21		14	56	49
3	9	12	6		21


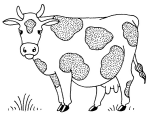
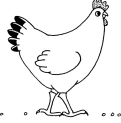
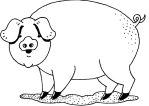

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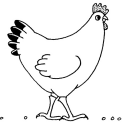

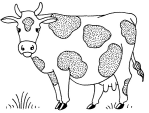
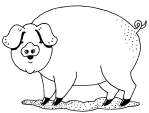
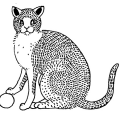
Ecris à côté de chaque animal, le nombre qu'il cache.

X	3	1	5	7	9
6	18	6	30		54
4		4	20	28	36
5	15	5		35	45
10	30	10	50	70	
2	6		10	14	18


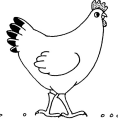

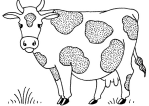

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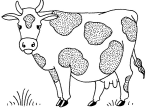
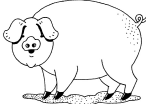

Ecris à côté de chaque animal, le nombre qu'il cache.

X	3	4	8	5	1
7	21	28		35	7
5		20	40	25	5
9	27	36	72	45	
2	6		16	10	2
4	12	16	32		4

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Ecris à côté de chaque animal, le nombre qu'il cache.

X	3	5	7	4	9
2	6	10		8	18
1	3	5	7		9
7	21		49	28	63
8	24	40	56	32	
0		0	0	0	0

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