Dog problems

There are 5 dogs.   1 dog leaves.   There are [ ] left.

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There are 5 dogs.   2 dogs leave.   There are [ ] left.

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There are 5 dogs. 2 dogs come. There are now [ ] dogs.

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There are 5 dogs.   3 dogs leave.   There are [ ] left.

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There are 5 dogs. 3 dogs come. There are now [ ] dogs.

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There are 5 dogs.   4 dogs leave.   There is [ ] left.

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There are 5 dogs. 4 dogs come. There are now [ ] dogs.

Bus problems

☐ on the bus. ☐ get on. Now there are ☐ on the bus.

☐ on the bus. ☐ get off. Now there are ☐ on the bus.

☐ on the bus. ☐ get on. Now there are ☐ on the bus.

☐ on the bus. ☐ get off. Now there are ☐ on the bus.

☐ on the bus. ☐ get on. Now there are ☐ on the bus.

☐ on the bus. ☐ get off. Now there are ☐ on the bus.

☐ on the bus. ☐ get on. Now there are ☐ on the bus.