```
Static constructor for animal!
 animals=0
Anomimous constructor for animal!
 animals=0
Static constructor for dog!
 animals=0
Anomimous constructor for animal!
 animals=1
Anomimous constructor for dog!
 animals=0
Anomimous constructor for animal!
 animals=2
Anomimous constructor for dog!
 animals=1
---------
Animal 0: ?? Avar is 1 anotherVar is 1
-
Animal 0: ?? Avar is 2 anotherVar is 2
Animal 0: ?? Avar is 3 anotherVar is 3
Animal 0: ?? Avar is 4 anotherVar is 4
-
Dog 0: bau. aVar is 0 anotherVar is 0
-
Dog 0: bau. aVar is 1 anotherVar is 1
Dog 0: bau. aVar is 2 anotherVar is 2
Dog 0: bau. aVar is 3 anotherVar is 3
-
Dog 1: bau. aVar is 4 anotherVar is 0
-
Dog 1: bau. aVar is 5 anotherVar is 1
Dog 1: bau. aVar is 6 anotherVar is 2
Dog 1: bau. aVar is 7 anotherVar is 3
---------
Animal 0: Hi Animal! aVar is 5 anotherVar is 5
Animal 0: ?? Avar is 6 anotherVar is 6
Animal 0: ?? Avar is 7 anotherVar is 7
-
Animal 0: Hi Animal! aVar is 8 anotherVar is 8
Animal 0: ?? Avar is 9 anotherVar is 9
Dog 0: bau. aVar is 8 anotherVar is 4
-
Animal 0: Hi Dog! aVar is 10 anotherVar is 10
Animal 0: ?? Avar is 11 anotherVar is 11
Dog 1: bau. aVar is 9 anotherVar is 4
---
Animal 1: Hi Animal! aVar is 12 anotherVar is 1
Dog 0: bau. aVar is 10 anotherVar is 5
Animal 0: ?? Avar is 13 anotherVar is 12
-
Animal 1: Hi Animal! aVar is 14 anotherVar is 2
Dog 0: bau. aVar is 11 anotherVar is 6
Dog 0: bau. aVar is 12 anotherVar is 7
-
Animal 1: Hi Dog! aVar is 15 anotherVar is 3
Dog 0: bau. aVar is 13 anotherVar is 8
Dog 1: bau. aVar is 14 anotherVar is 5
---
Animal 2: Hi Animal! aVar is 16 anotherVar is 1
Dog 1: bau. aVar is 15 anotherVar is 6
Animal 0: ?? Avar is 17 anotherVar is 13
-
Animal 2: Hi Animal! aVar is 18 anotherVar is 2
Dog 1: bau. aVar is 16 anotherVar is 7
```

Dog 0: bau. *aVar* is 17 anotherVar is 9
-
Animal 2: Hi Dog! *aVar* is 19 anotherVar is 3
Dog 1: bau. *aVar* is 18 anotherVar is 8
Dog 1: bau. *aVar* is 19 anotherVar is 9

Animal: zzz
-
Animal: zzz
-
grrrr

ZZZZ!
Animal: zzz
Animal: zzz
Animal 0: ?? Avar is 20 anotherVar is 14
-
ZZZZ!
Animal: zzz
Animal: zzz
Dog 0: bau. *aVar* is 20 anotherVar is 10
-
GRRRRR!
Animal: zzz
grrrr
Dog 1: bau. *aVar* is 21 anotherVar is 10

ZZZZ!
Animal: zzz
Animal: zzz
Animal 0: ?? Avar is 21 anotherVar is 15
-
ZZZZ!
Animal: zzz
Animal: zzz
Dog 0: bau. *aVar* is 22 anotherVar is 11
-
GRRRRR!
Animal: zzz
grrrr
Dog 1: bau. *aVar* is 23 anotherVar is 11

ZZZZ!
Animal: zzz
Animal: zzz
Animal 0: ?? Avar is 22 anotherVar is 16
-
ZZZZ!
Animal: zzz
Animal: zzz
Dog 0: bau. *aVar* is 24 anotherVar is 12
-
GRRRRR!
Animal: zzz
grrrr
Dog 1: bau. *aVar* is 25 anotherVar is 12

Animal: zzz
Animal: zzz
-
Animal: zzz
Animal: zzz
-

```
Animal: zzz
Animal: zzz
---
Animal: zzz
Animal: zzz
-
Animal: zzz
Animal: zzz
-
Animal: zzz
Animal: zzz
---
Animal: zzz
Animal: zzz
-
Animal: zzz
Animal: zzz
-
Animal: zzz
Animal: zzz
---------
Animal 0: ?? Avar is 24 anotherVar is 18
Animal: zzz
Animal 0: ?? Avar is 25 anotherVar is 19
Animal: zzz
Now aVar is 25 anotherVar is 19
-
Animal 0: ?? Avar is 27 anotherVar is 21
Animal: zzz
Dog 0: bau. aVar is 26 anotherVar is 13
Animal: zzz
Now aVar is 27 anotherVar is 21
-
Animal 0: ?? Avar is 29 anotherVar is 23
Animal: zzz
Dog 1: bau. aVar is 27 anotherVar is 13
Animal: zzz
Now aVar is 29 anotherVar is 23
---
Dog 0: bau. aVar is 28 anotherVar is 14
Animal: zzz
Animal 0: ?? Avar is 31 anotherVar is 24
Animal: zzz
Now aVar is 31 anotherVar is 4
-
Dog 0: bau. aVar is 29 anotherVar is 15
Animal: zzz
Dog 0: bau. aVar is 30 anotherVar is 16
Animal: zzz
Now aVar is 32 anotherVar is 5
-
Dog 0: bau. aVar is 31 anotherVar is 17
Animal: zzz
Dog 1: bau. aVar is 32 anotherVar is 14
Animal: zzz
Now aVar is 33 anotherVar is 6
---
Dog 1: bau. aVar is 33 anotherVar is 15
Animal: zzz
Animal 0: ?? Avar is 35 anotherVar is 25
Animal: zzz
Now aVar is 35 anotherVar is 4
-
```

```
Dog 1: bau. aVar is 34 anotherVar is 16
Animal: zzz
Dog 0: bau. aVar is 35 anotherVar is 18
Animal: zzz
Now aVar is 36 anotherVar is 5
-
Dog 1: bau. aVar is 36 anotherVar is 17
Animal: zzz
Dog 1: bau. aVar is 37 anotherVar is 18
Animal: zzz
Now aVar is 37 anotherVar is 6
---------
```