



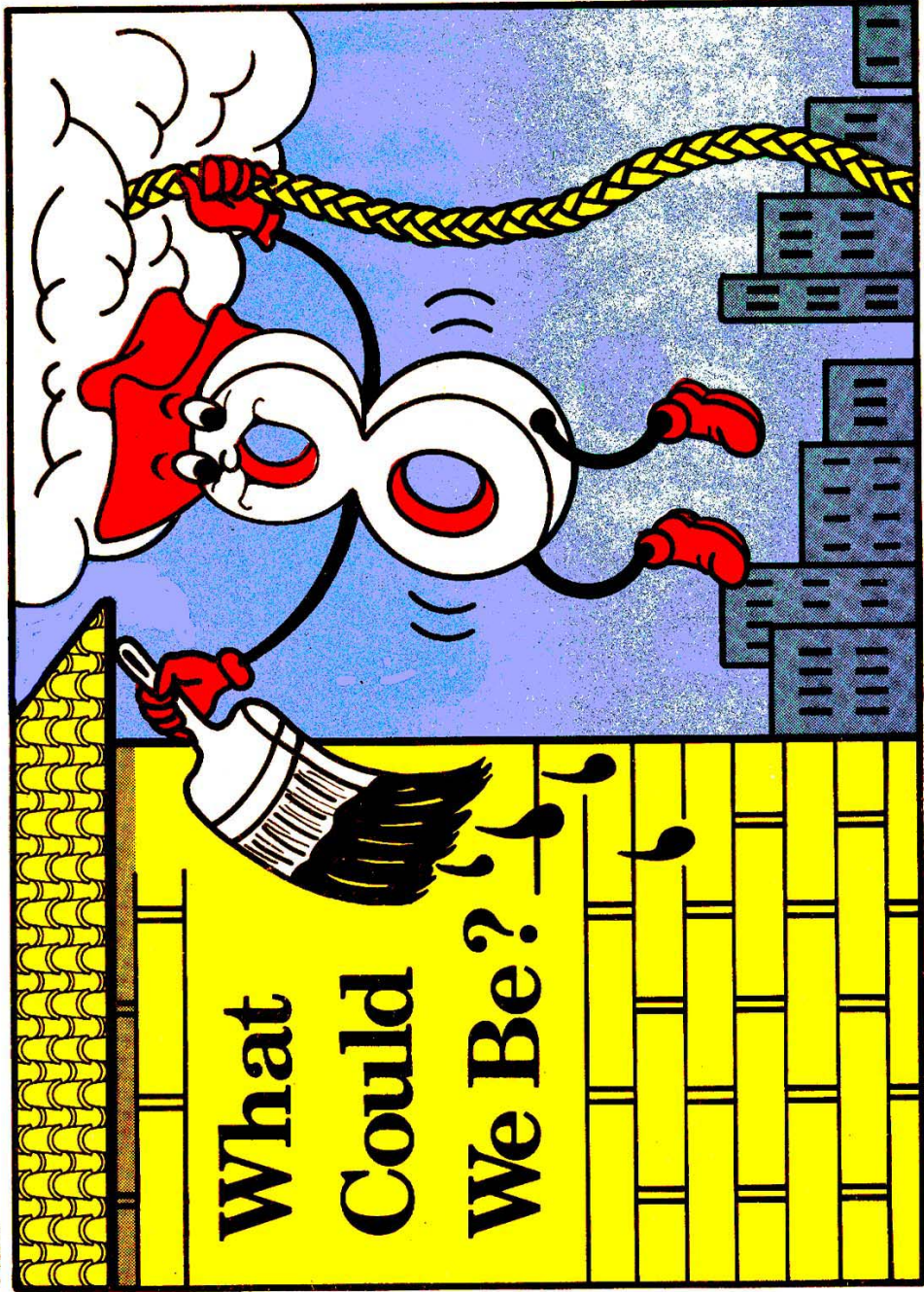
Comprehensive School Mathematics Program

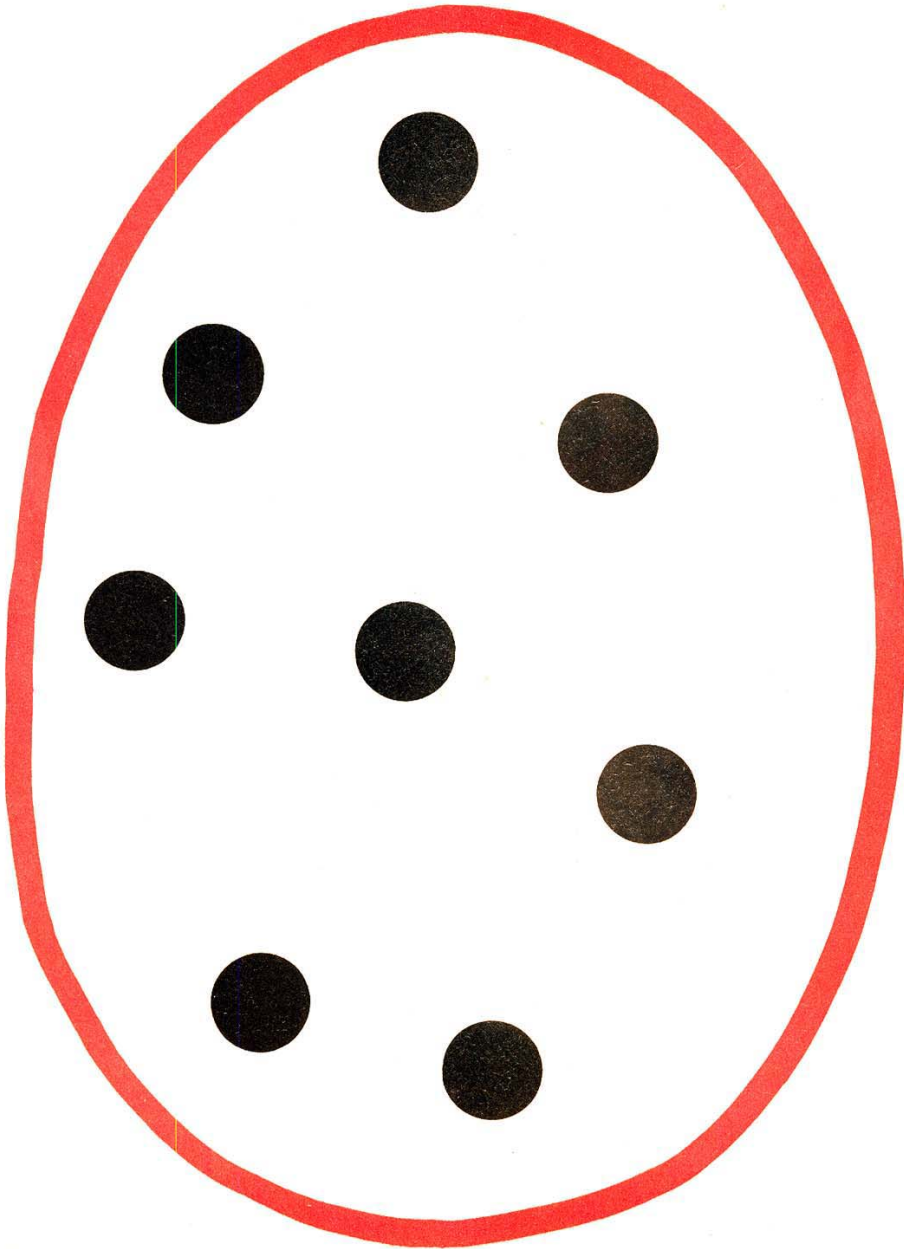
CEMREL, Inc.

Final Experimental Version

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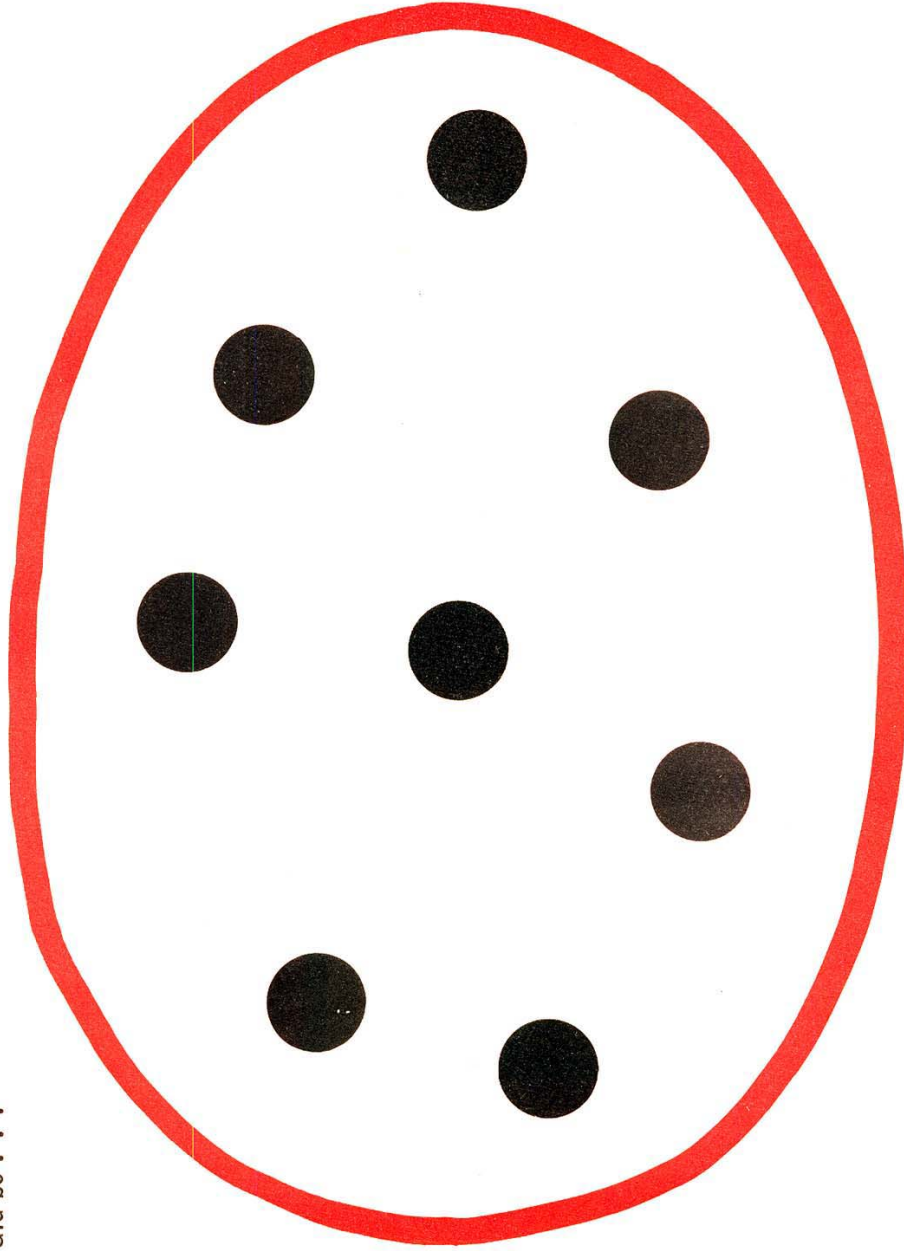


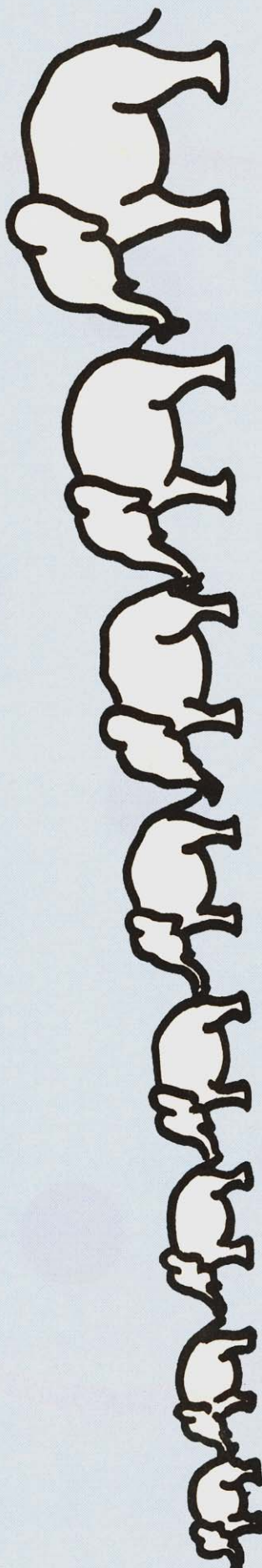
Here we are! Beautiful dots in a red string.

How many of us are there?

What could we be for?

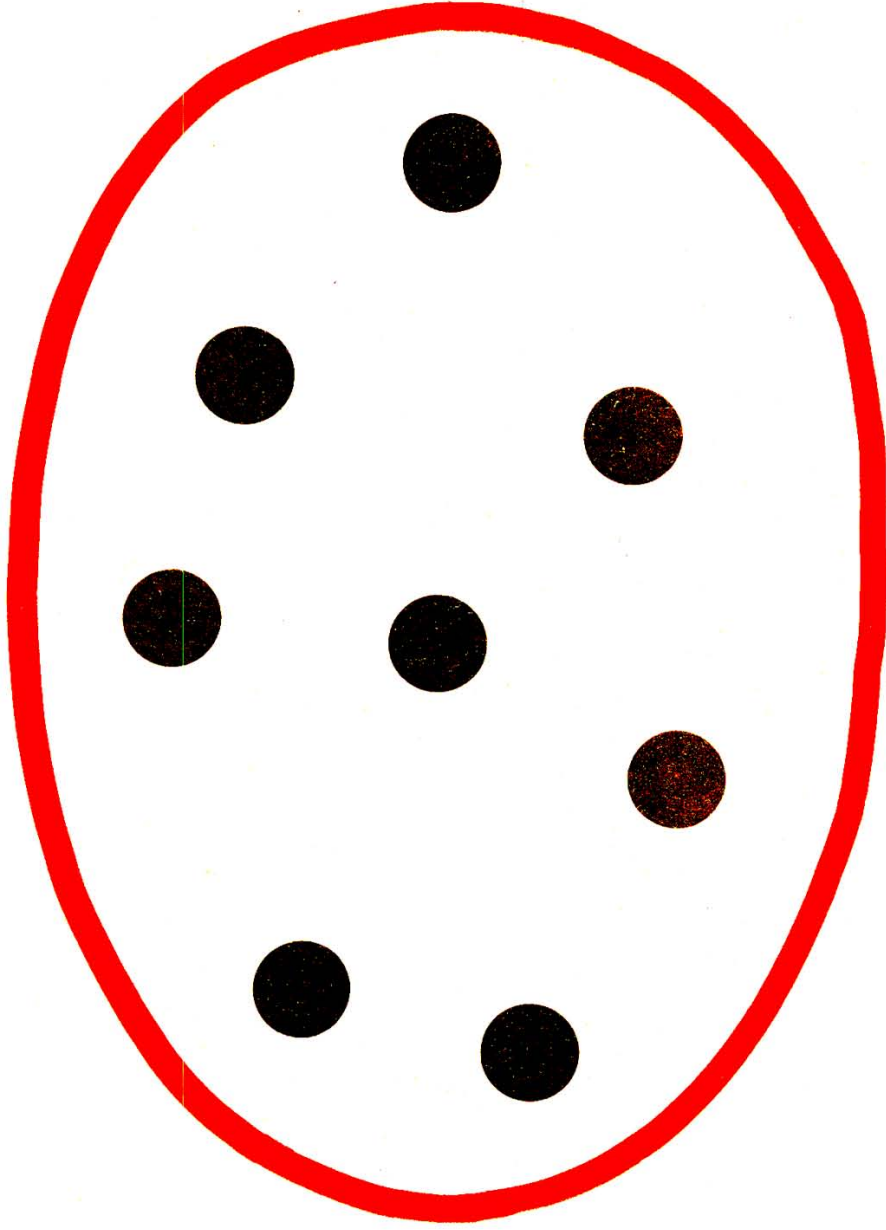
We could be . . .

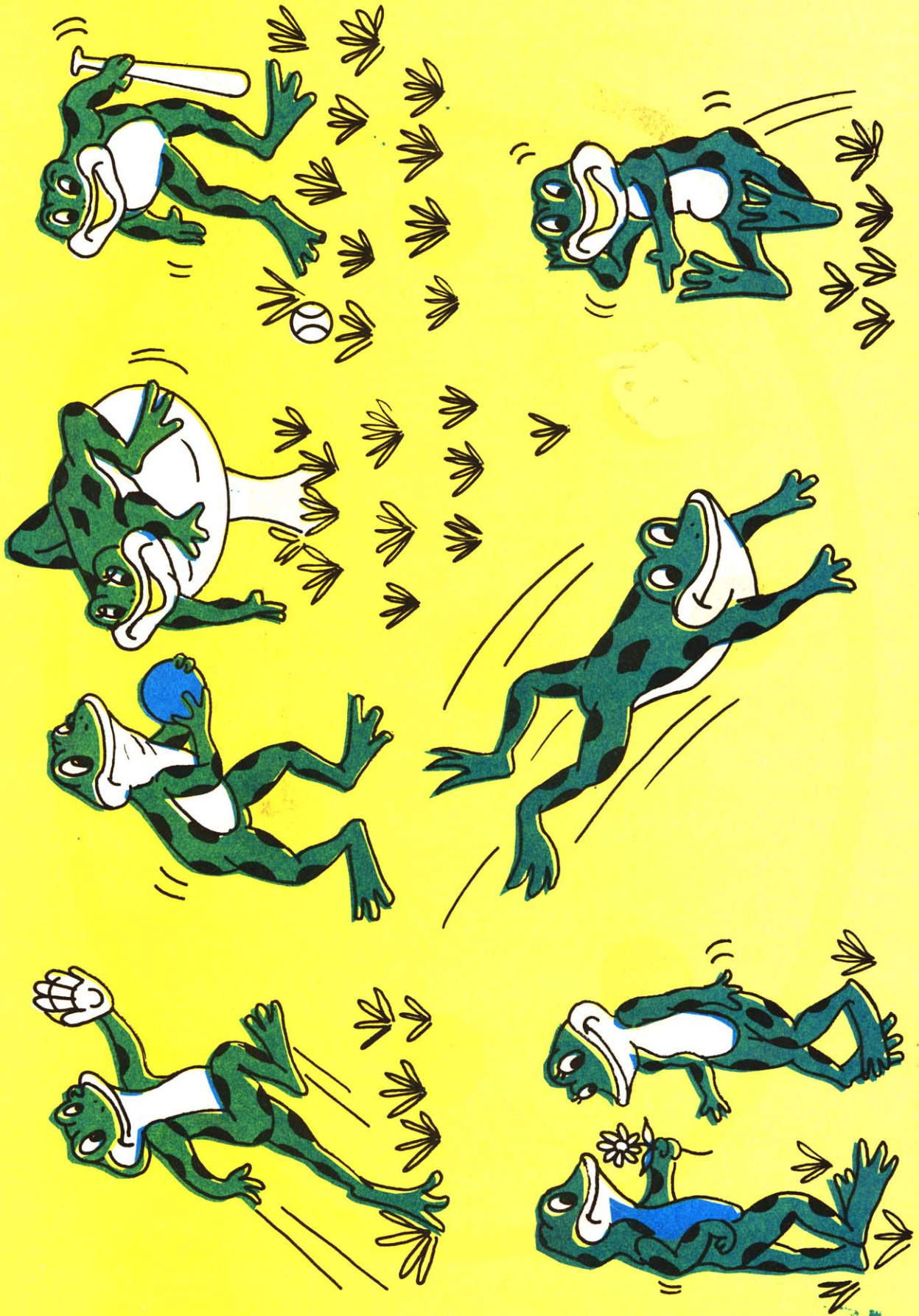




... eight elephants, all in a row.

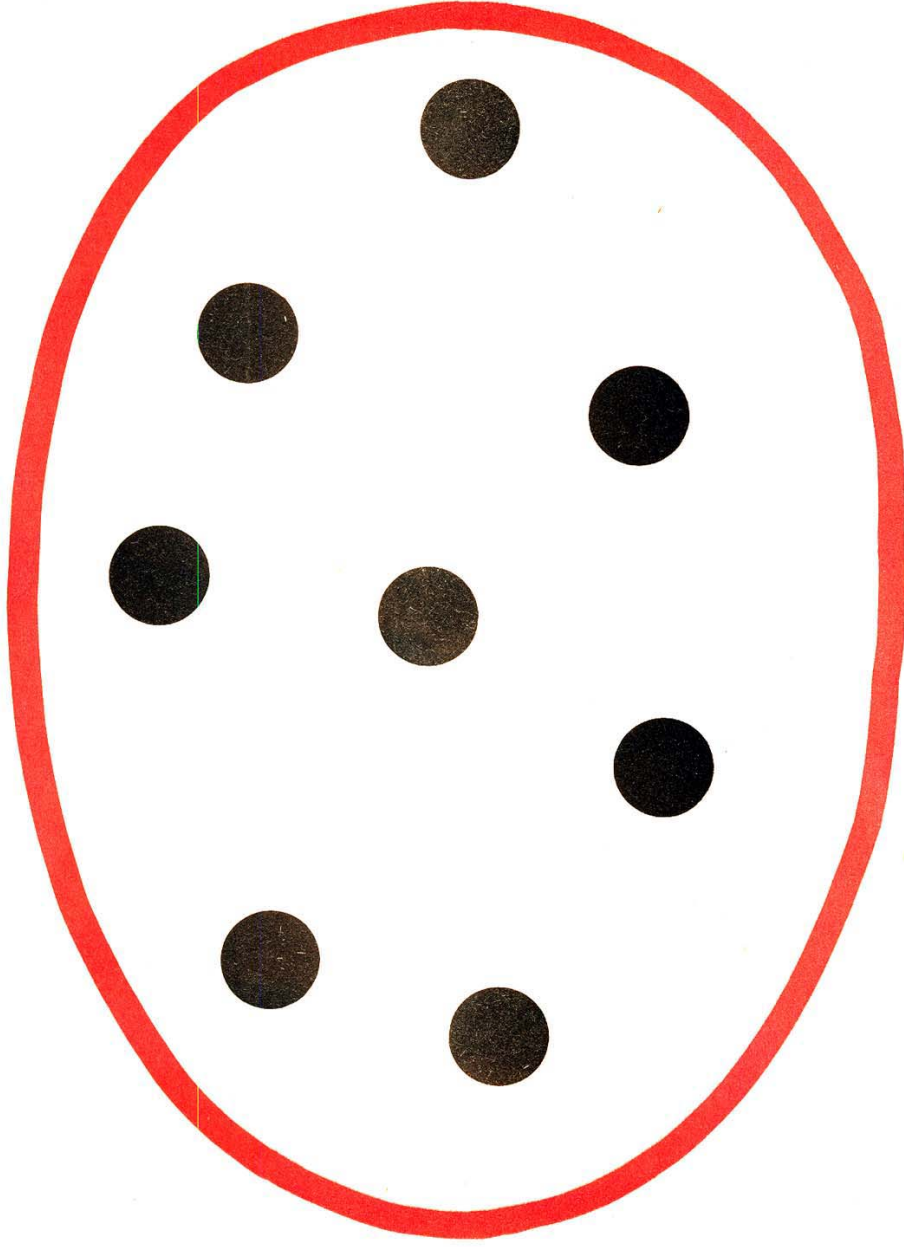
We could be . . .

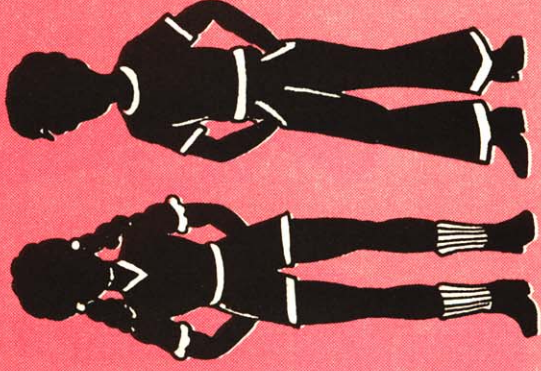
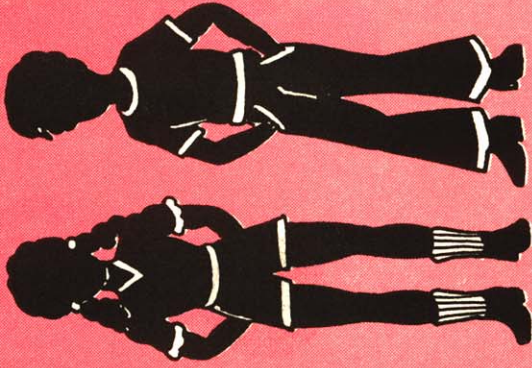
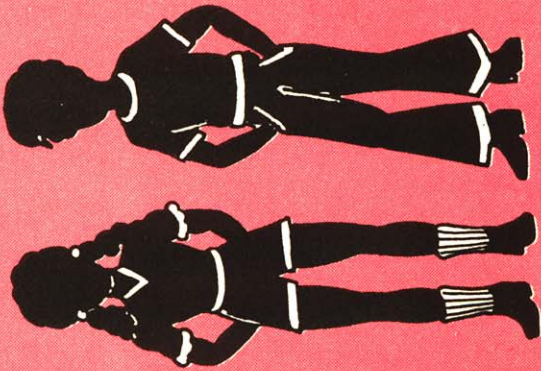
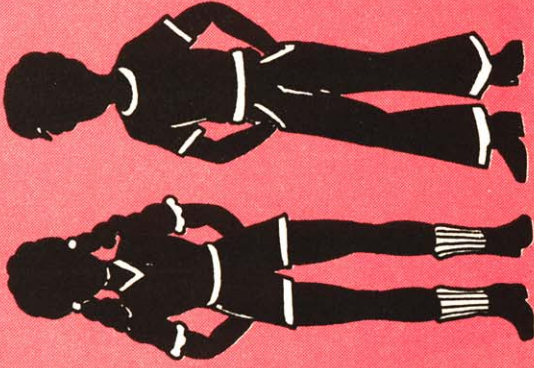




... eight frogs in a meadow.

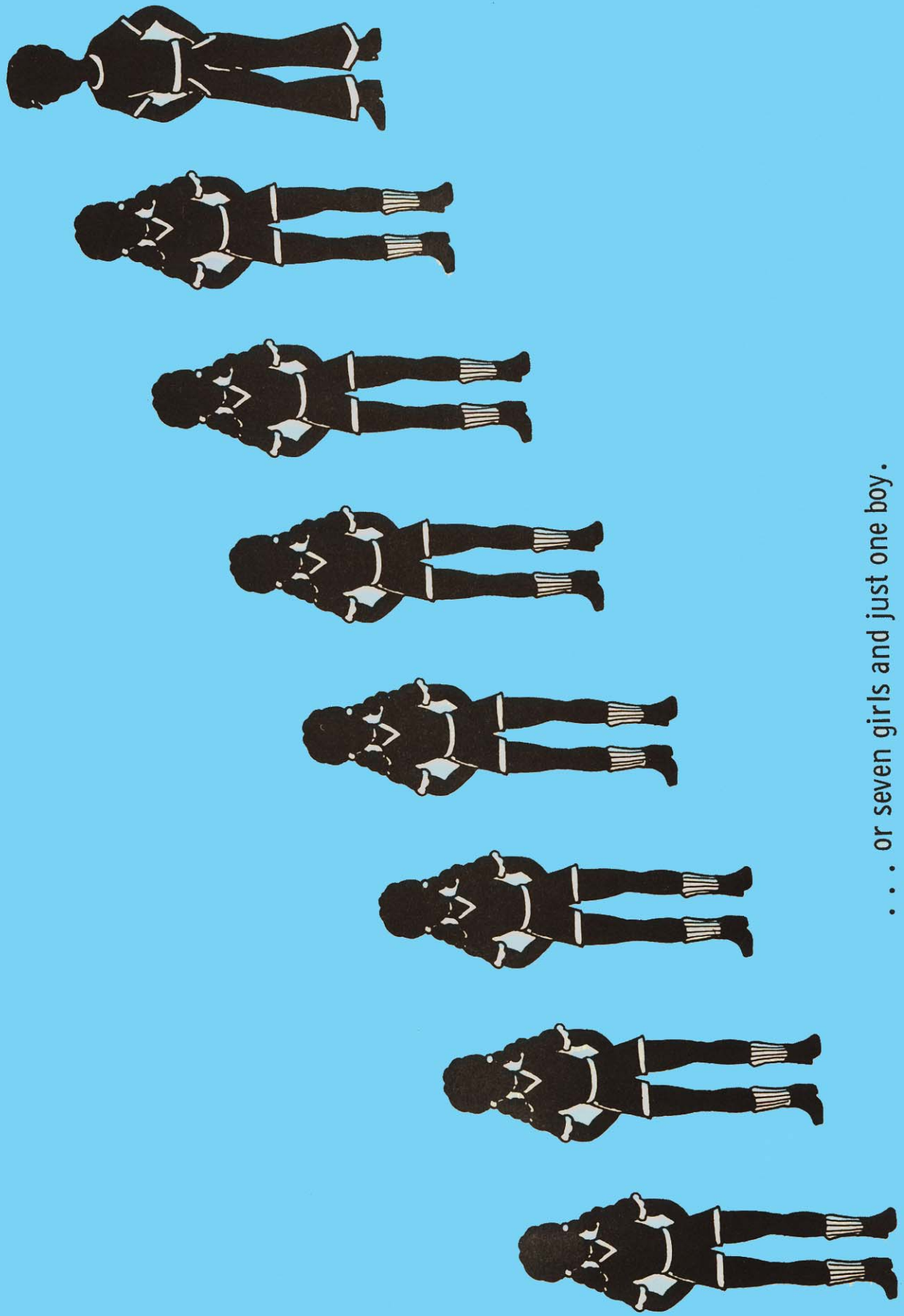
We could be . . .



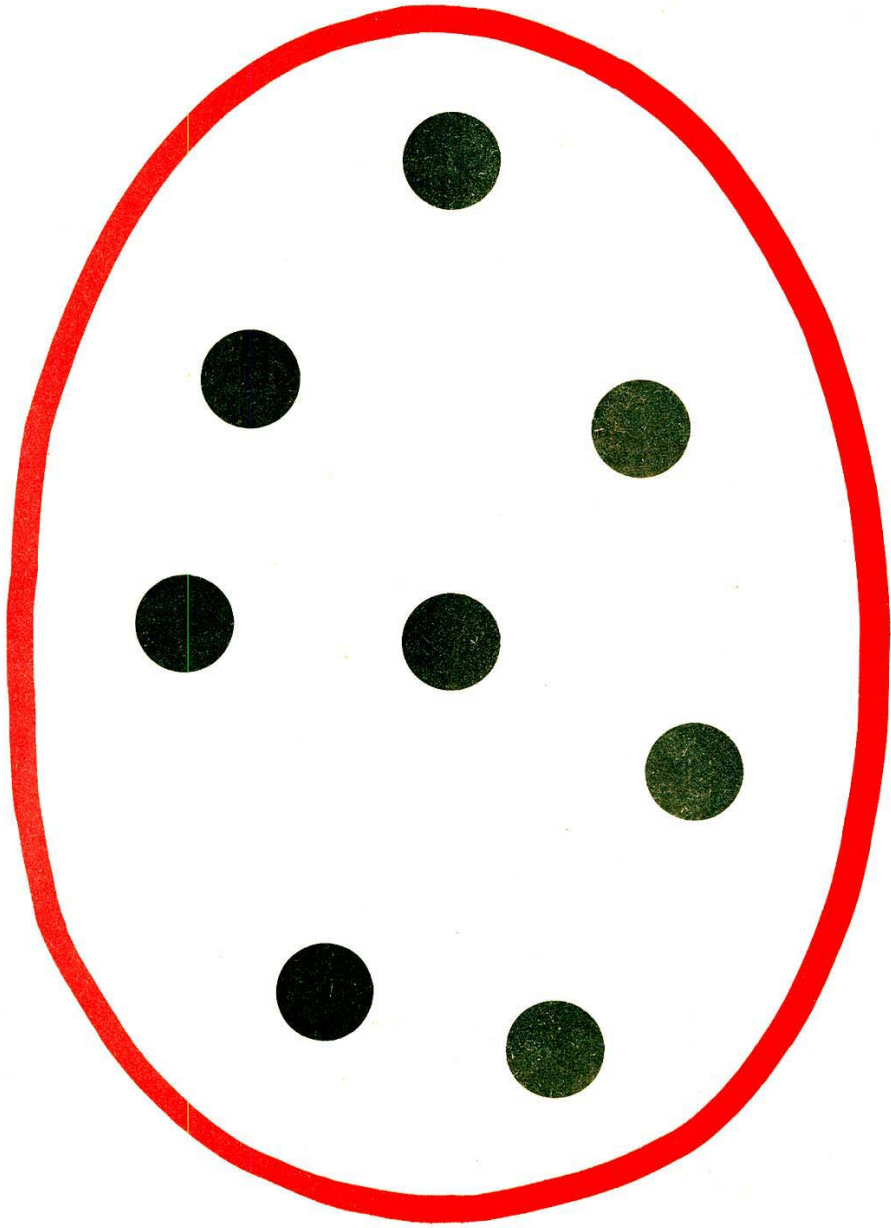


... eight children, four girls, and four boys...



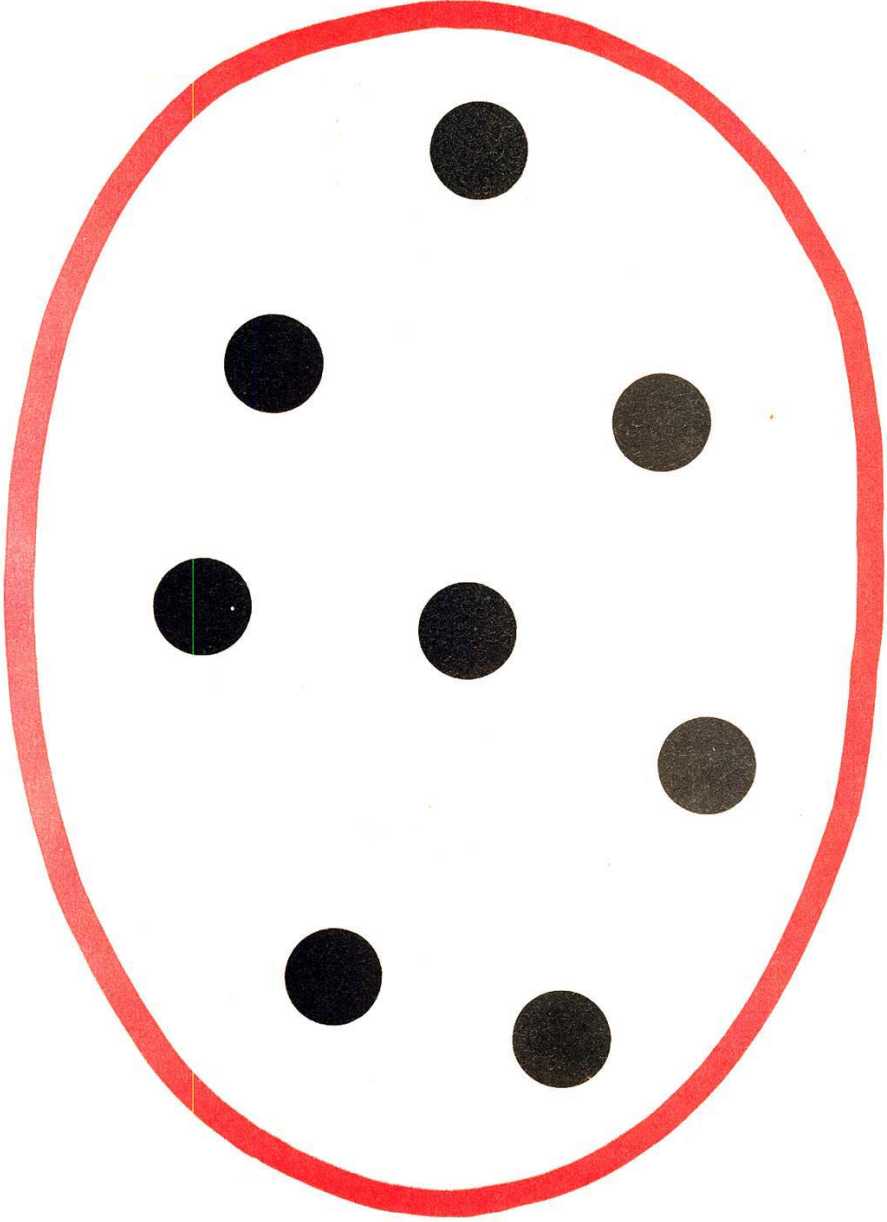


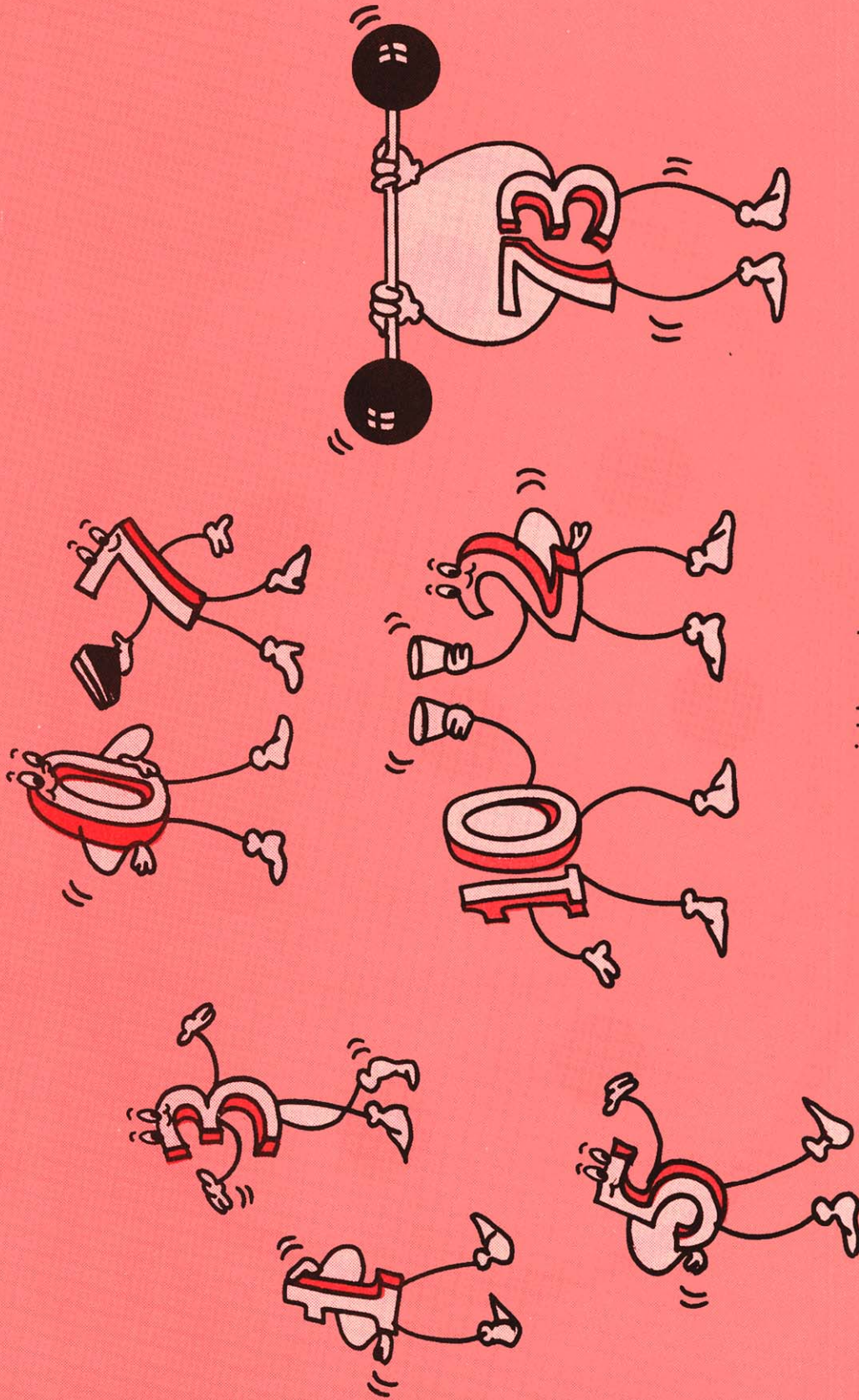
... or seven girls and just one boy.





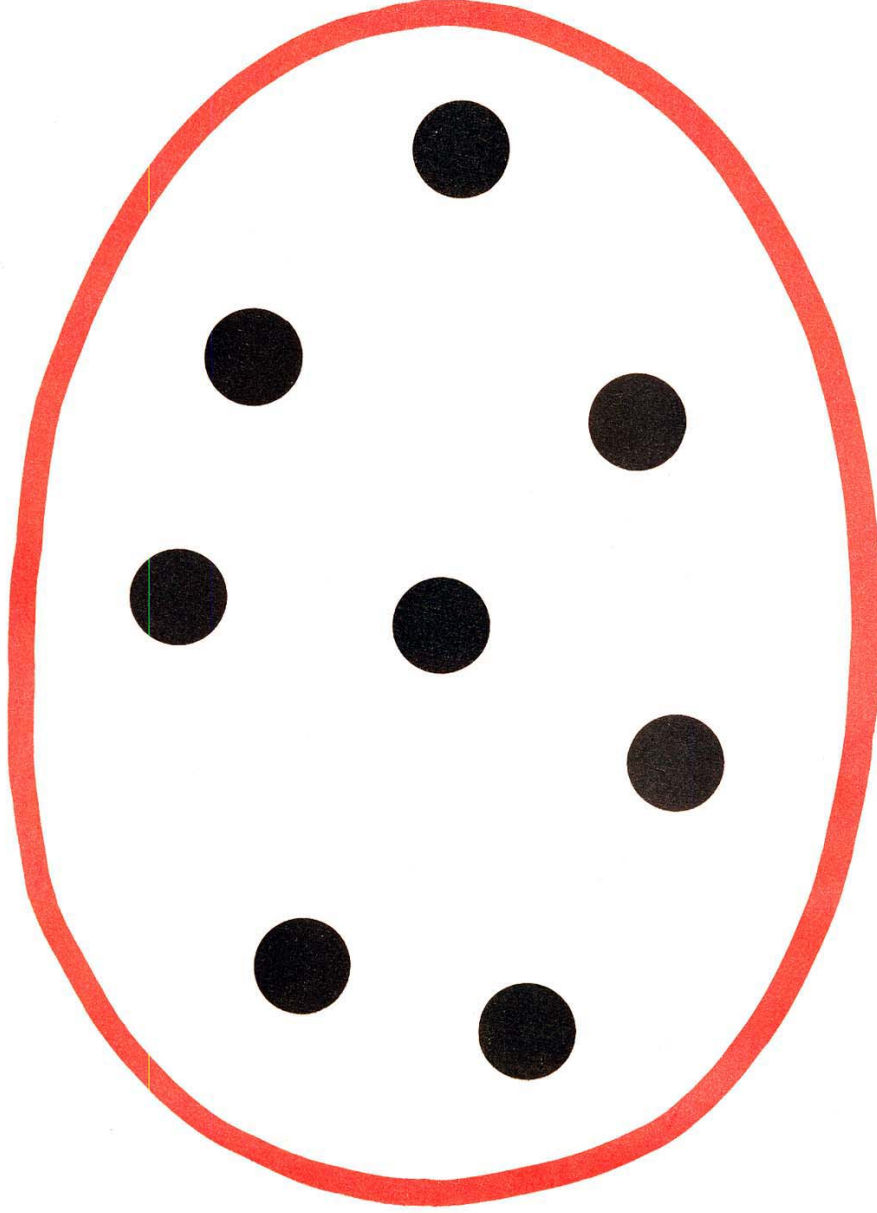
... eight lovely flowers...

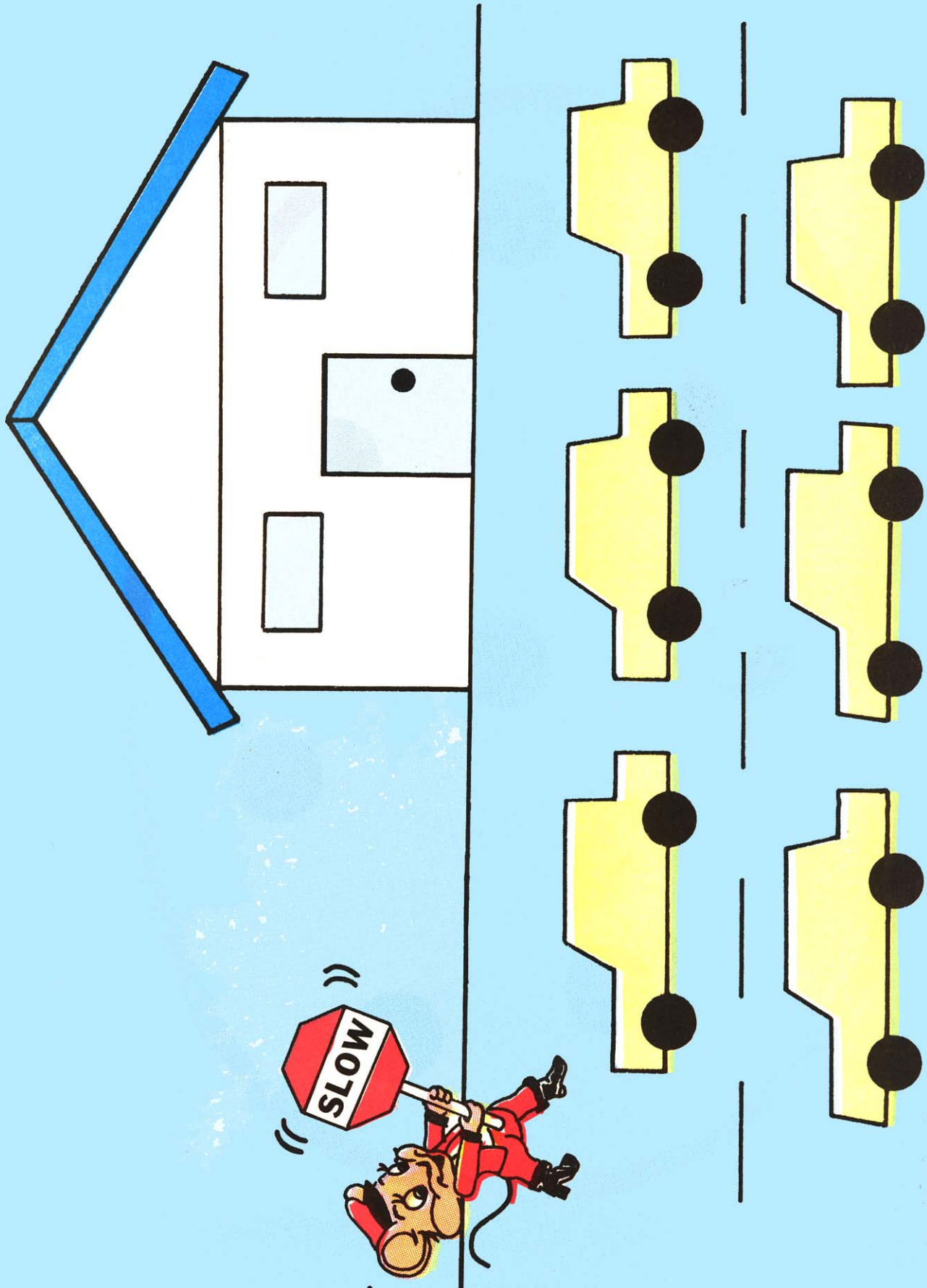




... or eight numbers.

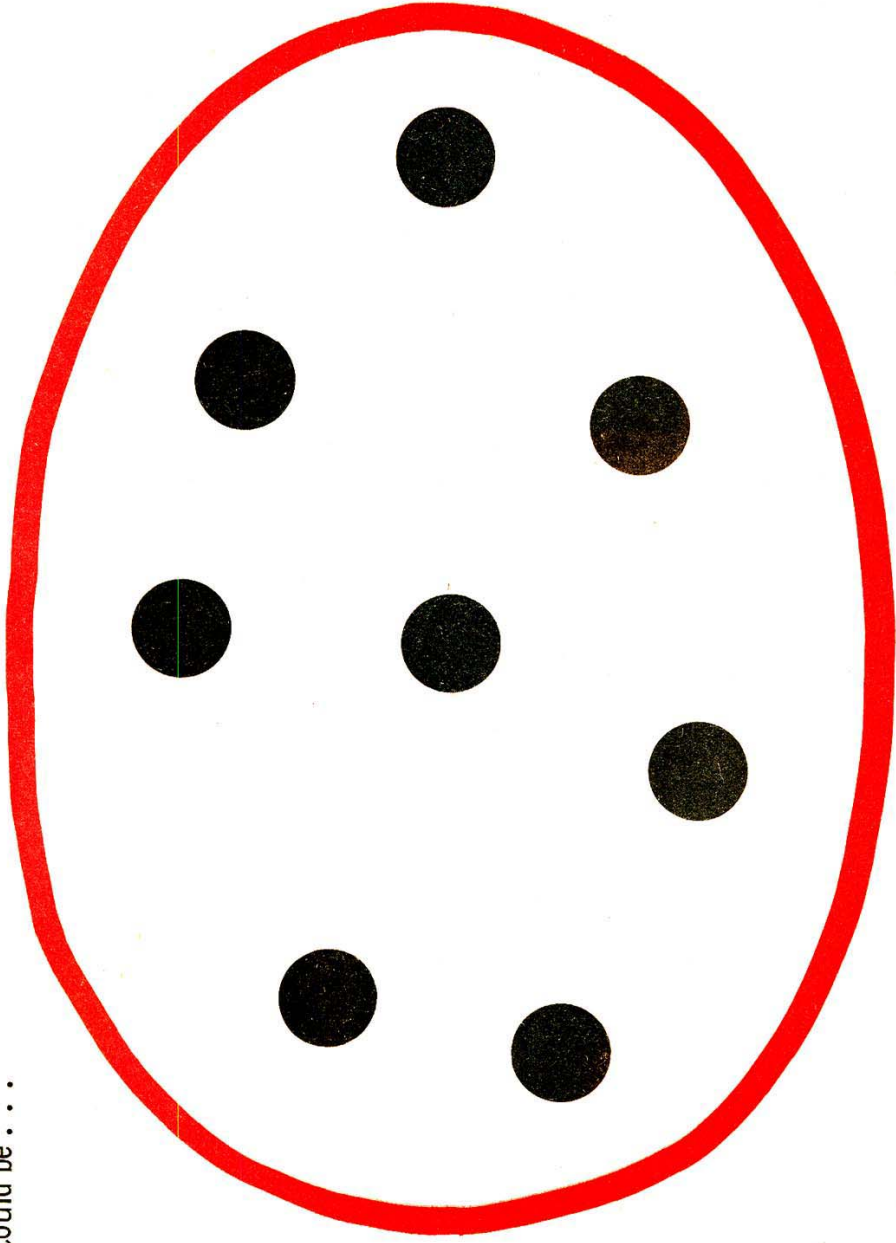
We could be . . .

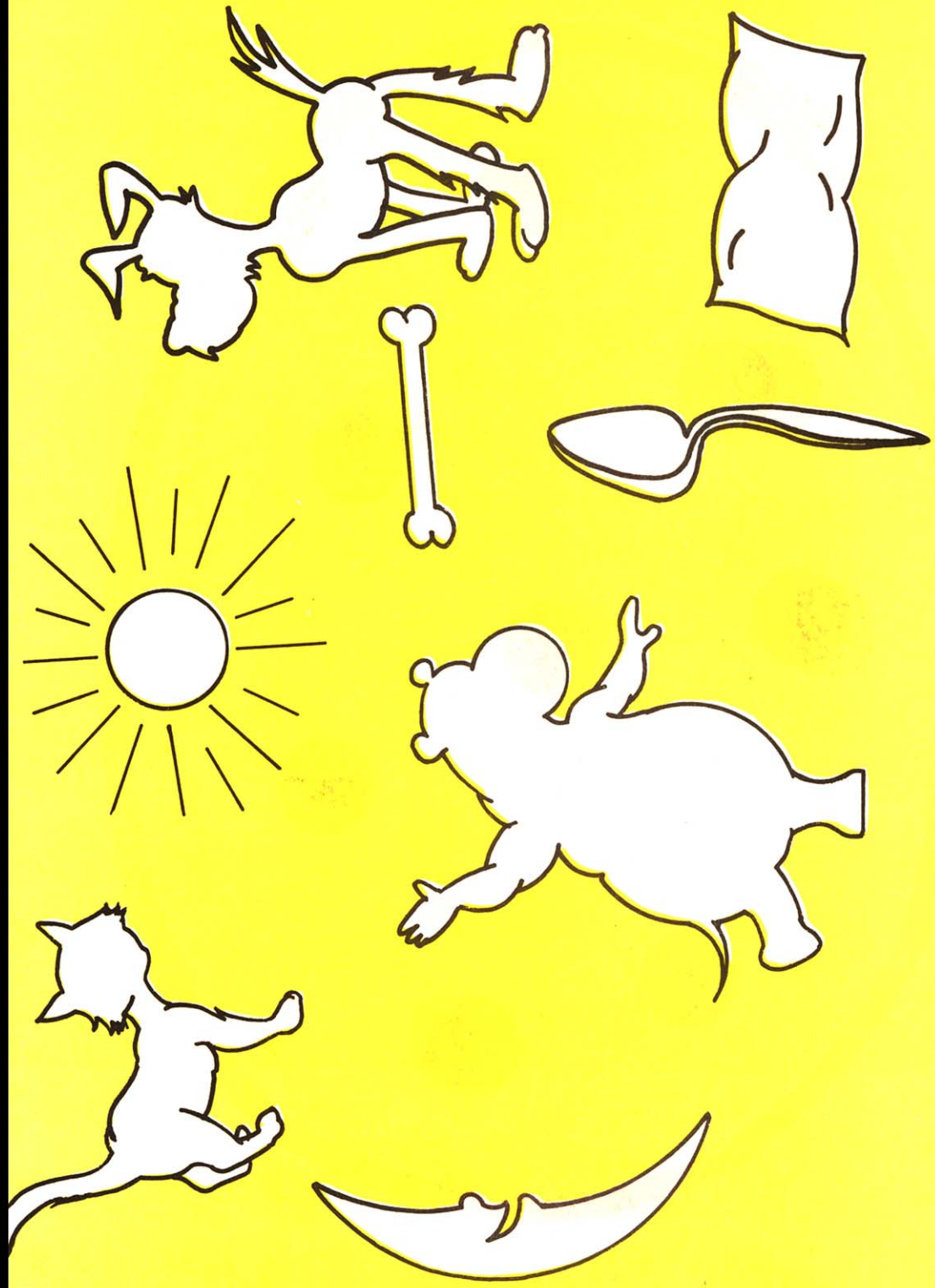




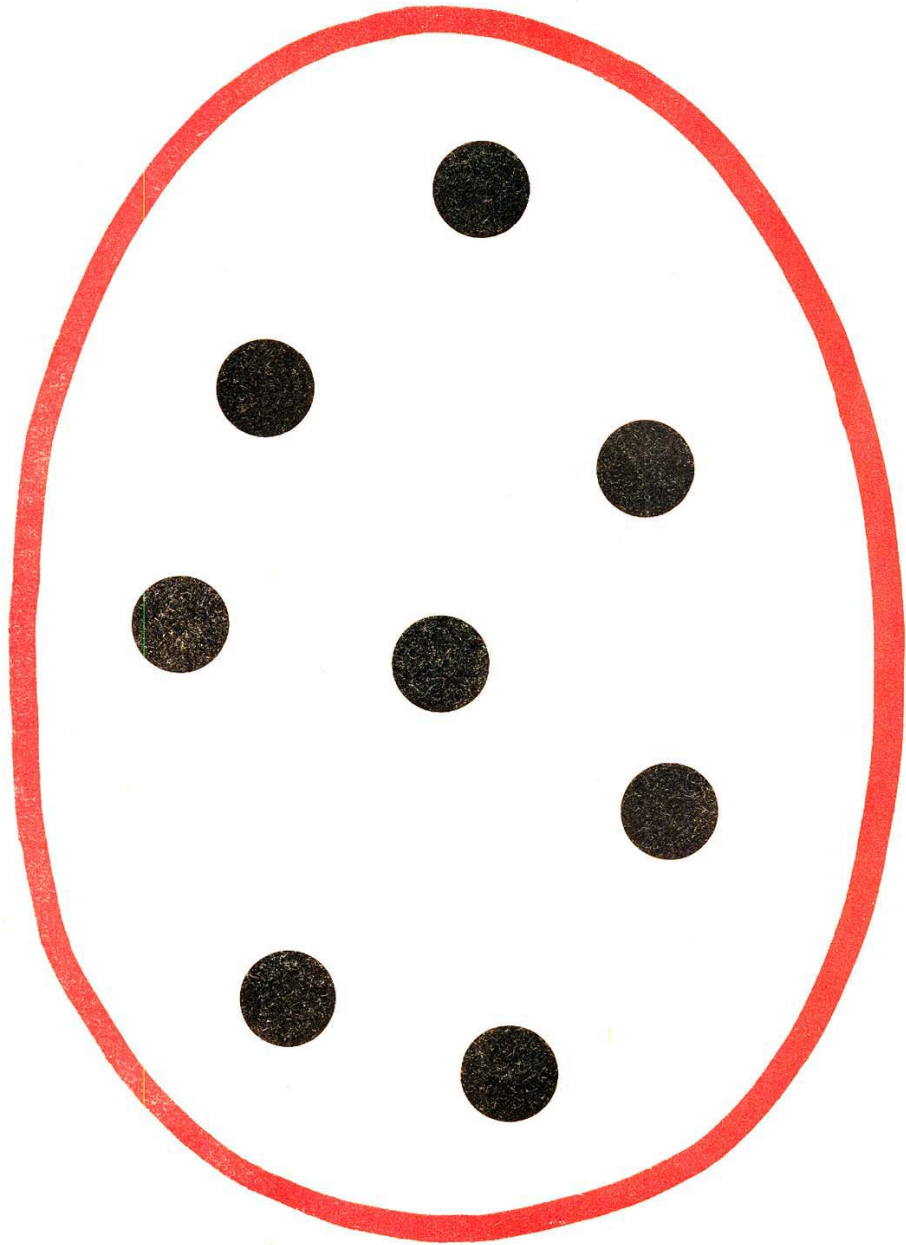
... six yellow cars, a house, and a little mouse.

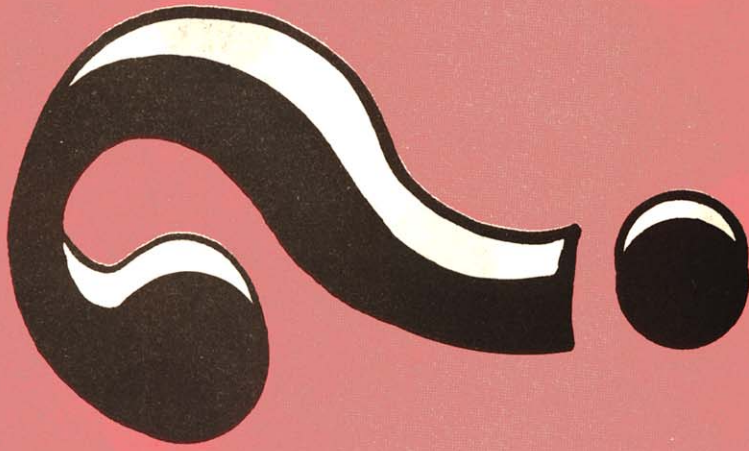
We could be . . .





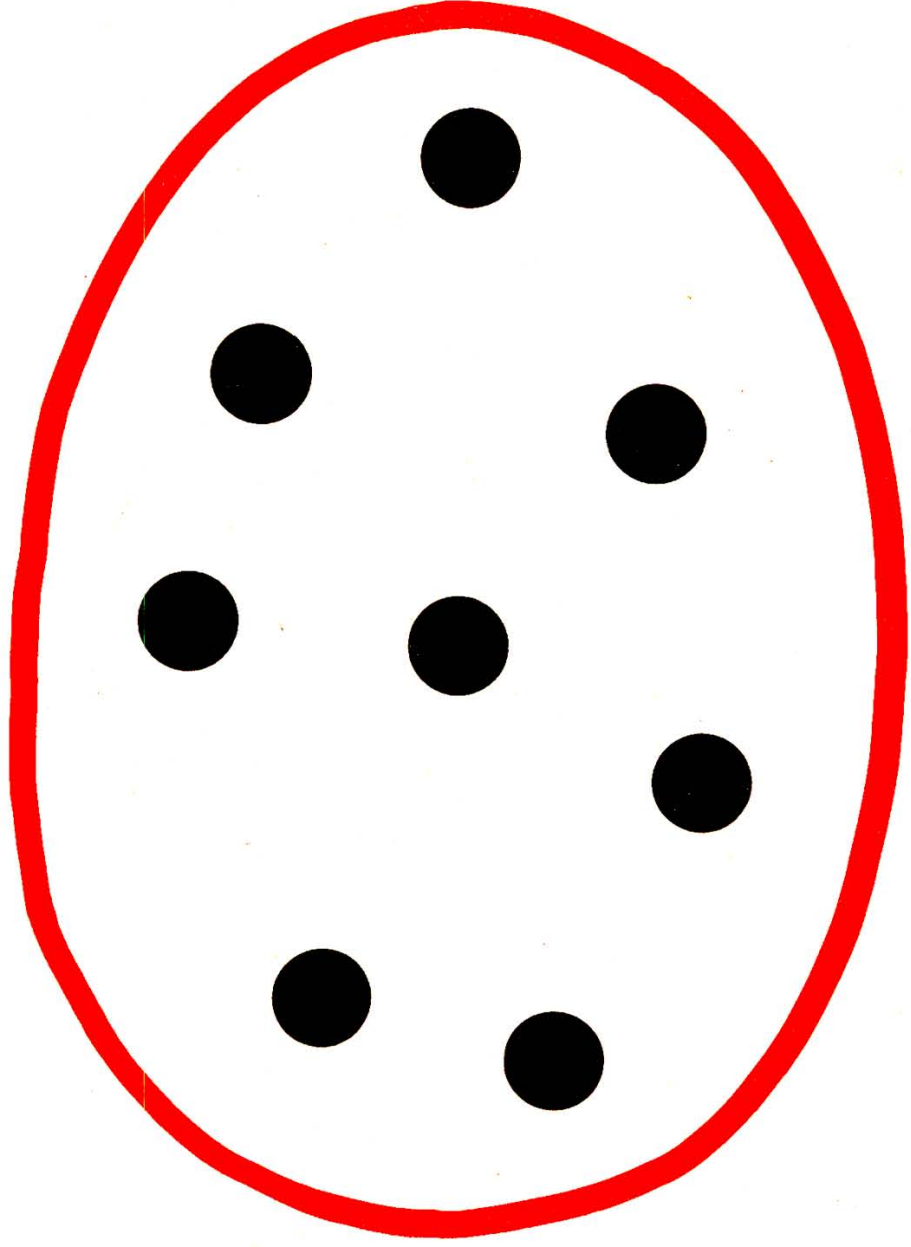
. . . a dog, a bone, a cat, a pillow, the sun,
the moon, a hippopotamus, and a spoon.



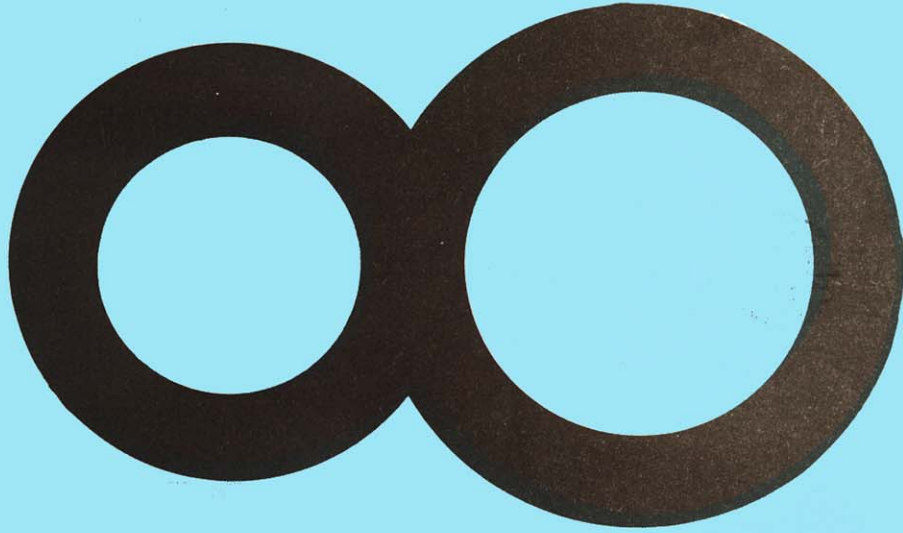


What else could we be?

We could be eight of anything you like.
You are absolutely free to decide what we are.



The only thing you cannot change is . . .



There are always, always, always eight of us.

