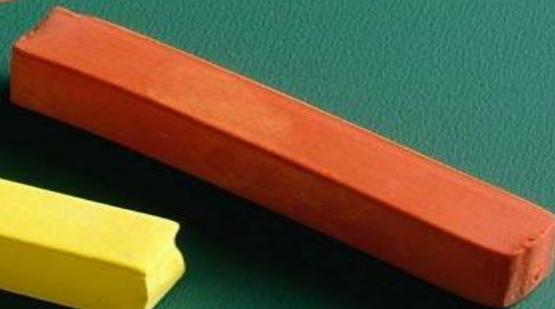
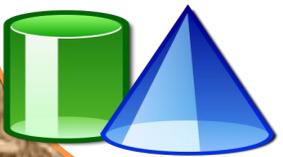
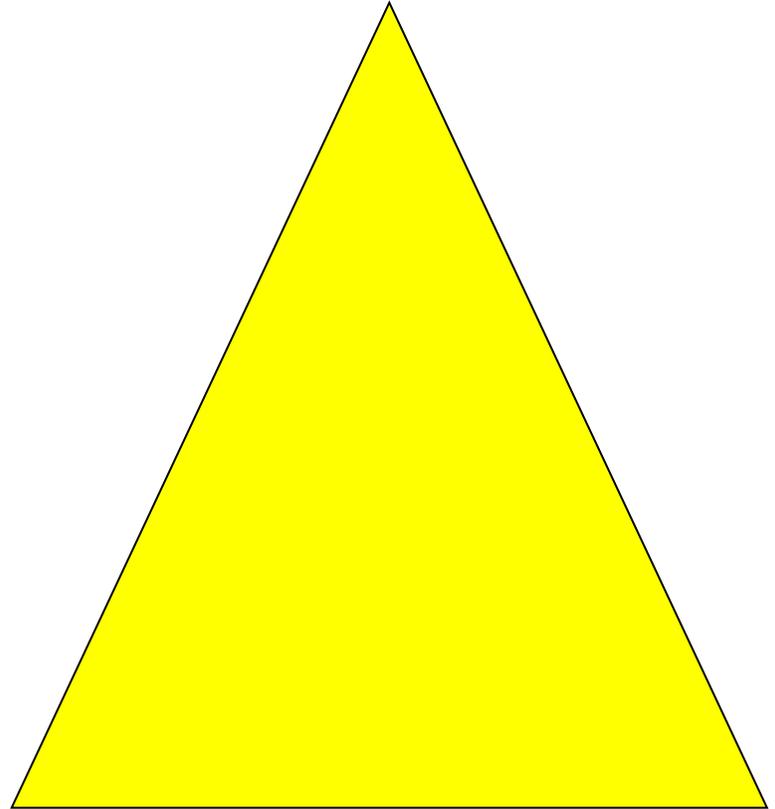


# Shapes

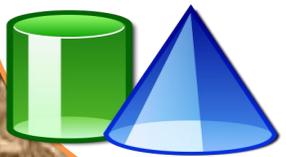
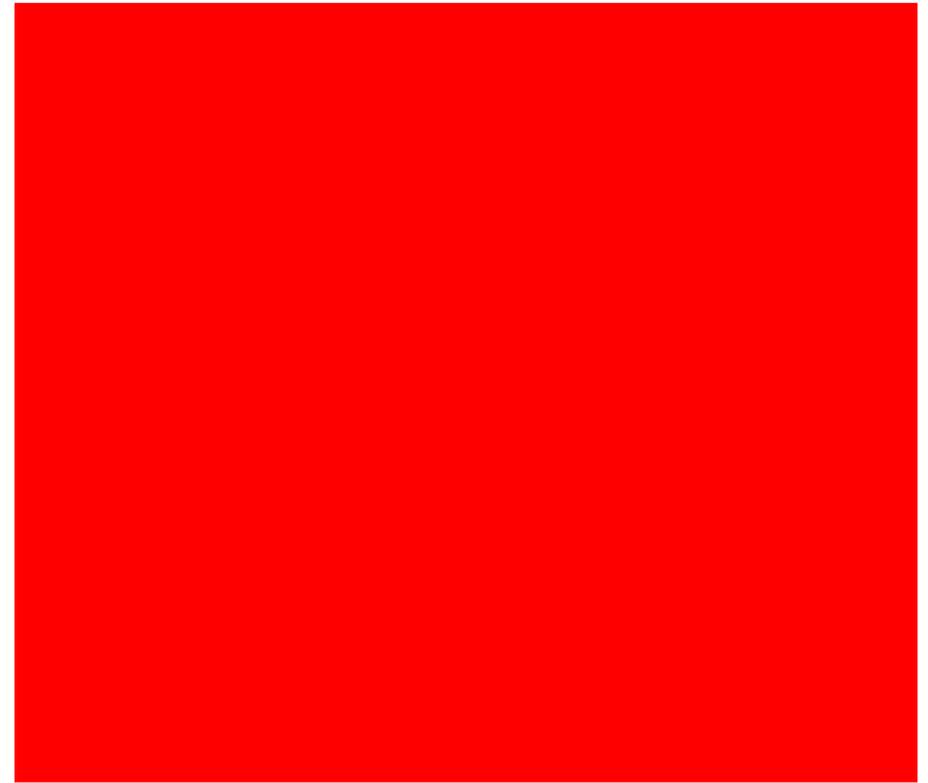
$$5 + 2 = 7$$



**triangle**  
**[traɪæŋɡl]**

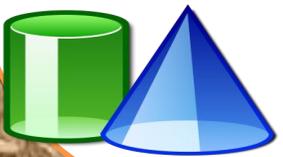
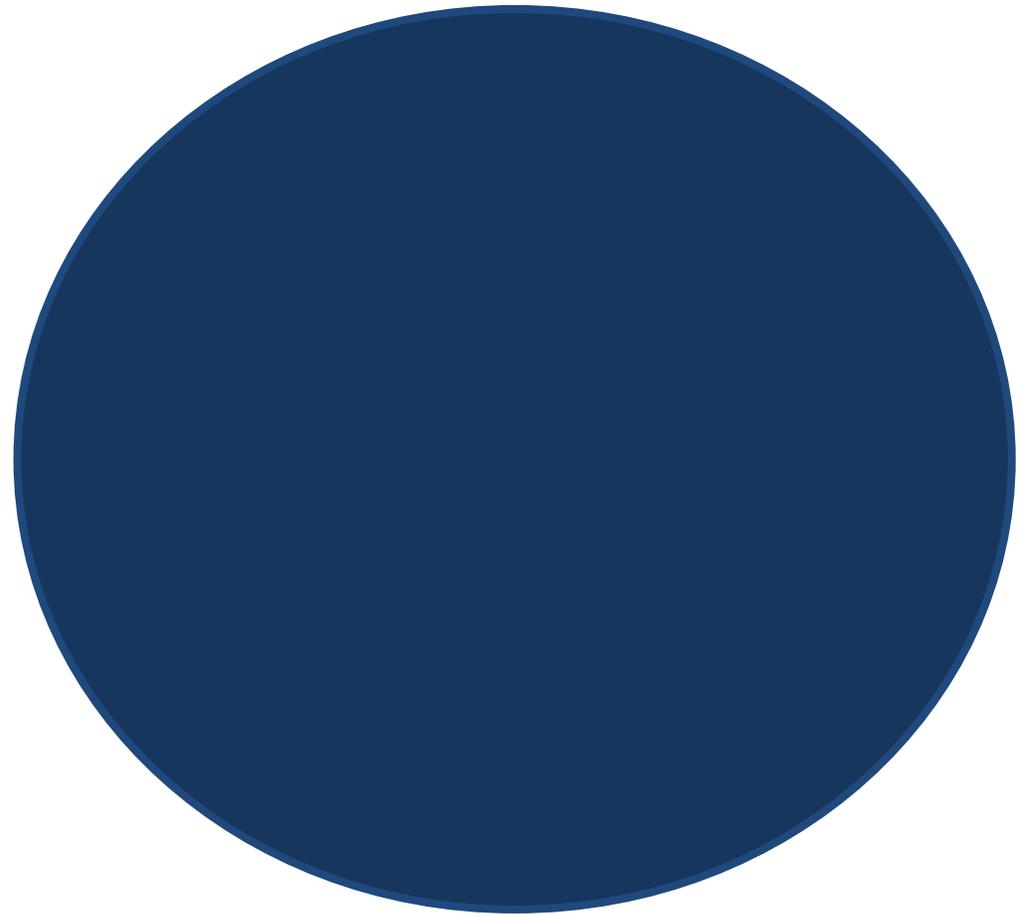


square  
[skweə]

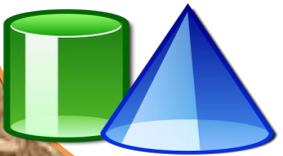


circle

[s3:k1]

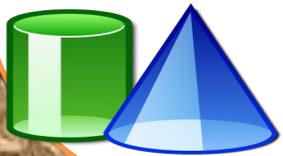
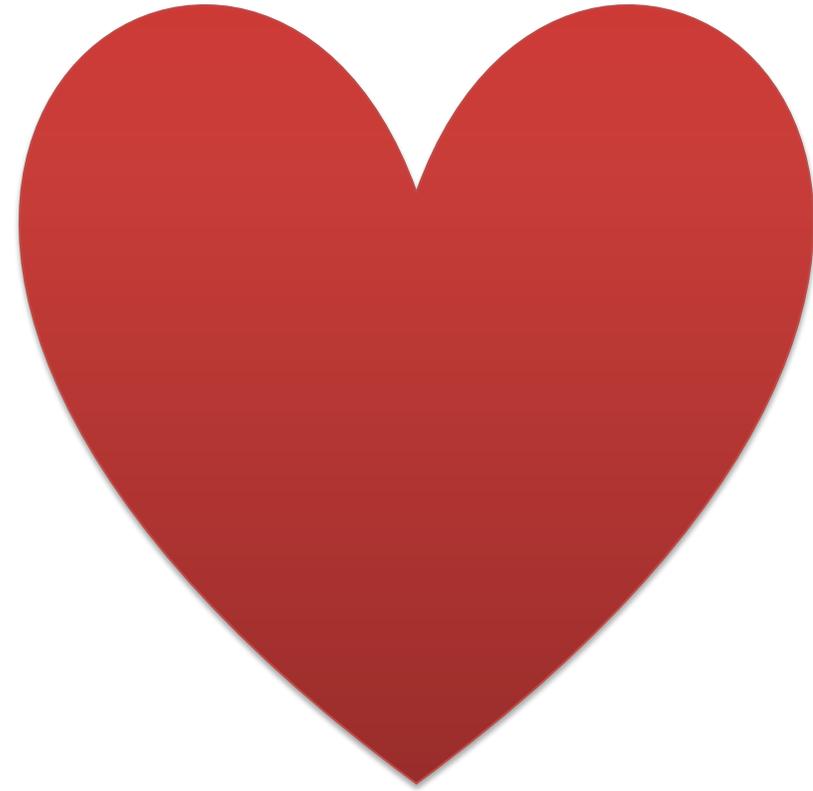


**rectangle**  
**[rektængl]**



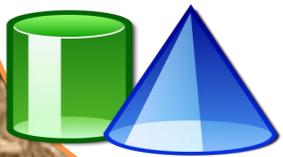
**hurt**

**[hɑ:t]**



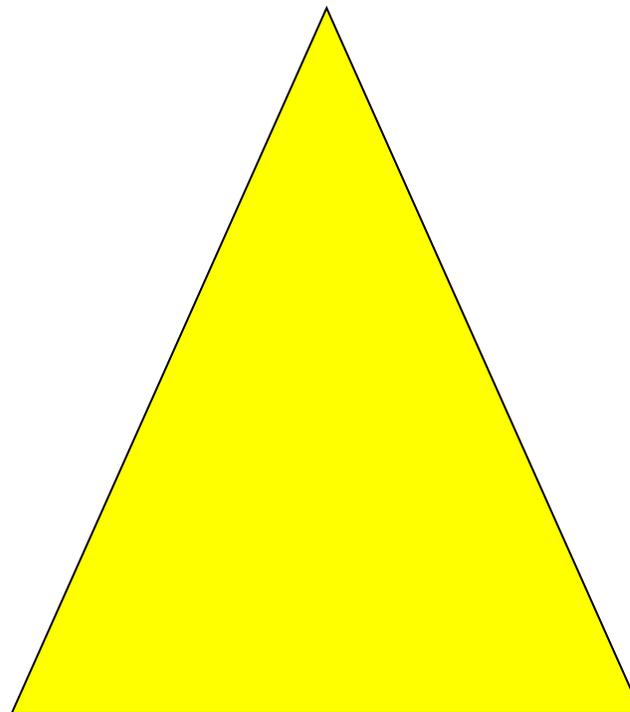
**star**

**[sta:]**



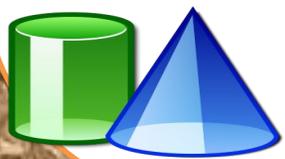
**Выбери правильный ответ**

- 1. circle**
- 2. square**
- 3. triangle**



**Выбери правильный ответ**

- 1. square**
- 2. triangle**
- 3. circle**



**Выбери правильный ответ**

**1. circle**

**2. triangle**

**3. rectangle**

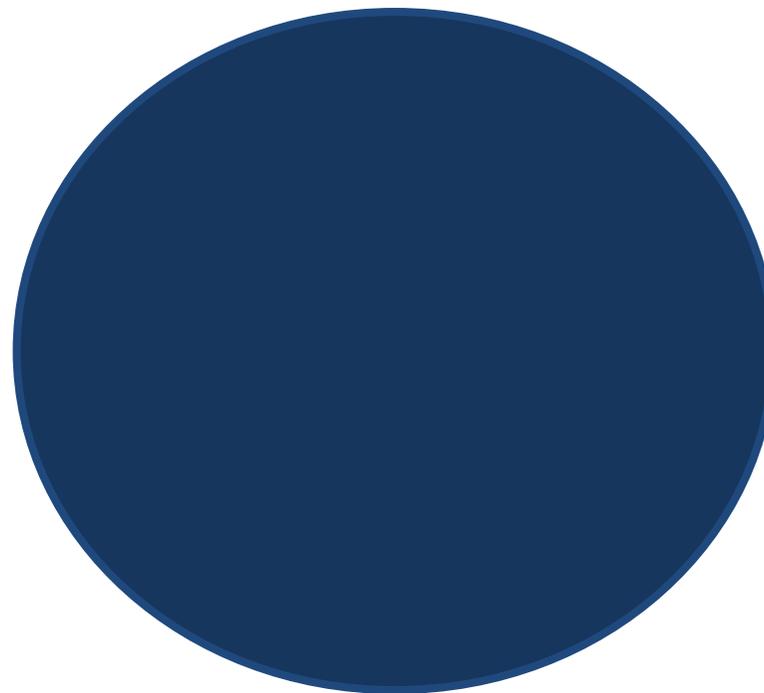


**Выбери правильный ответ**

**1. triangle**

**2. rectangle**

**3. circle**



Расставь буквы в нужном порядке и запиши получившиеся слова.

r e a c l

t g n e

1 9 5 3 8

4 7 6 2



i

c

r

l

e

c

2

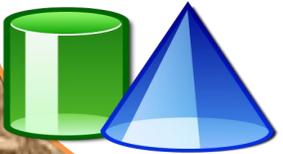
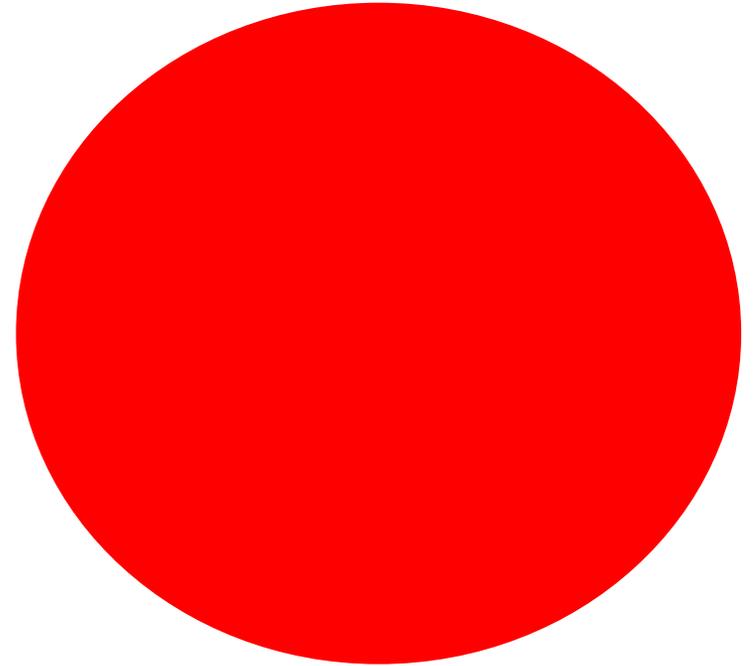
1

3

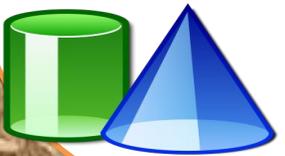
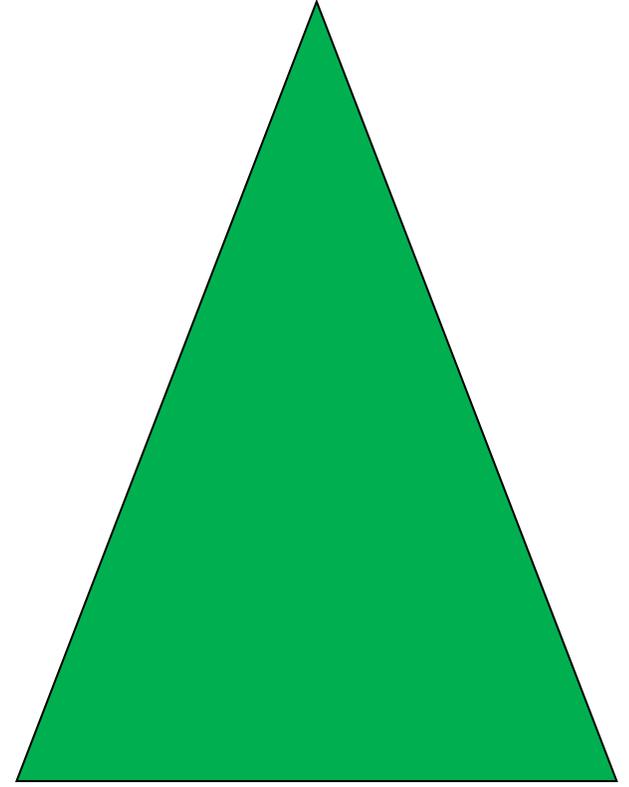
5

6

4



i	n	l	r
t	g	a	e
3	5	7	2
1	6	4	8



u

r

q

s

a

e

3

5

2

1

4

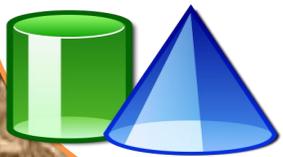
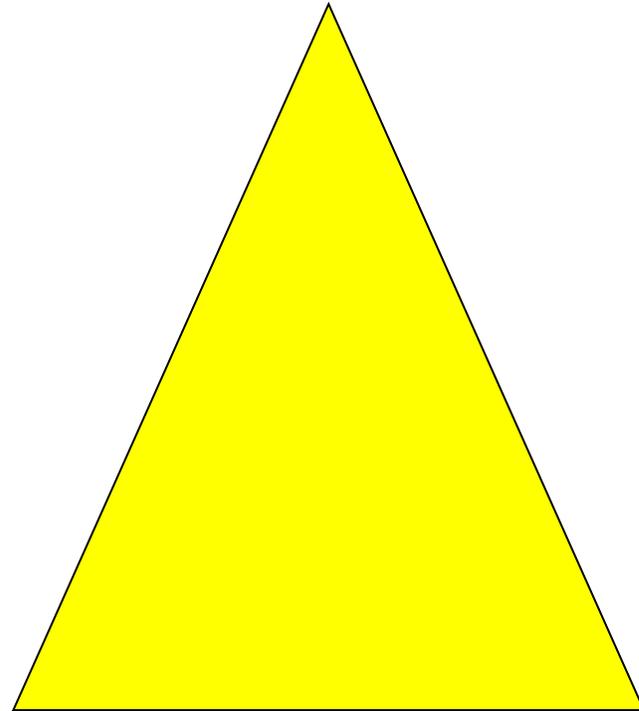
6



Вставь нужную букву

tri...ngle

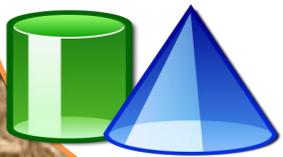
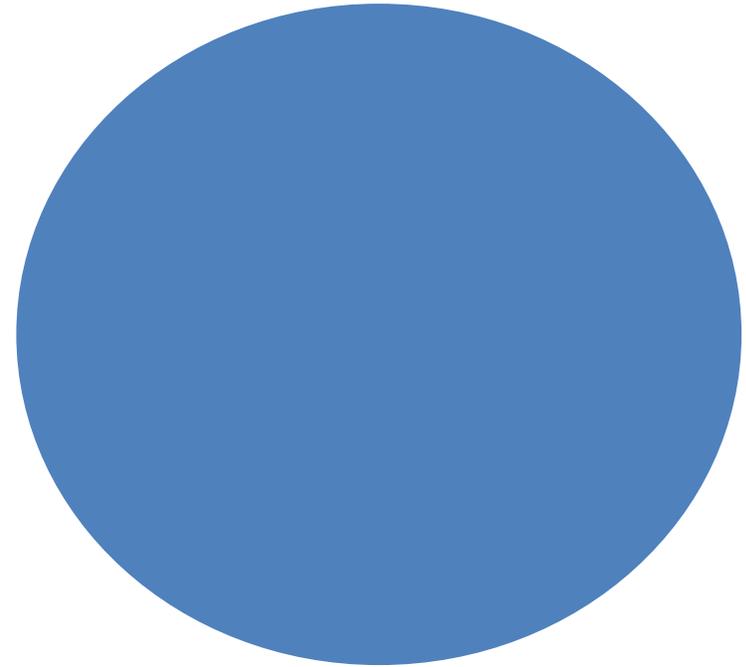
A O U



**Вставь нужную букву**

**c...rcle**

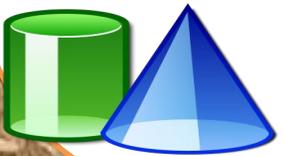
**A O I**



**Вставь нужную букву**

**r...ctangle**

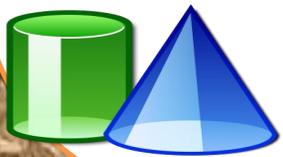
**A E U**



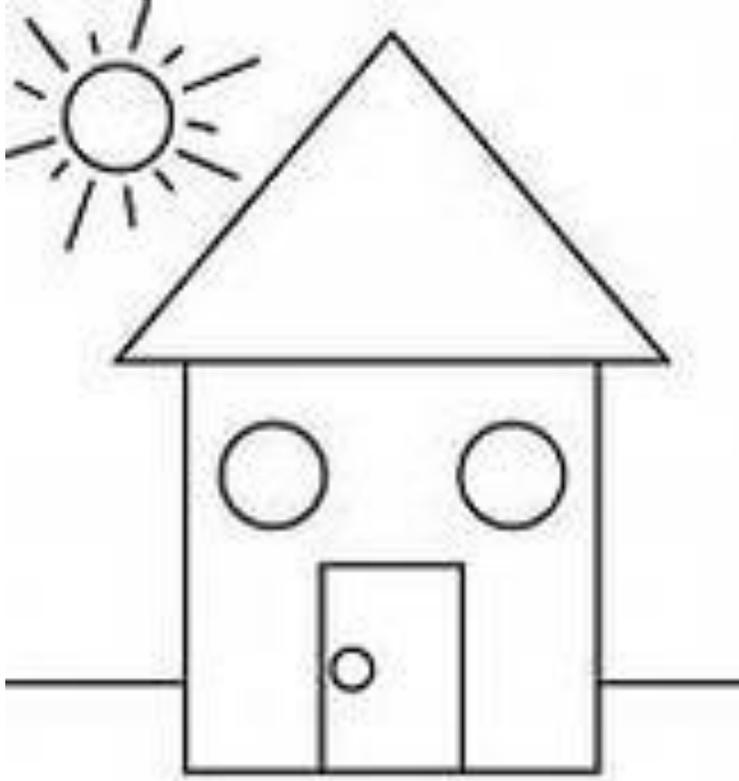
**Вставь нужную букву**

**sq...re**

**A O U**



**How many figures in the picture?**



**This is a \_\_\_\_\_ triangle**

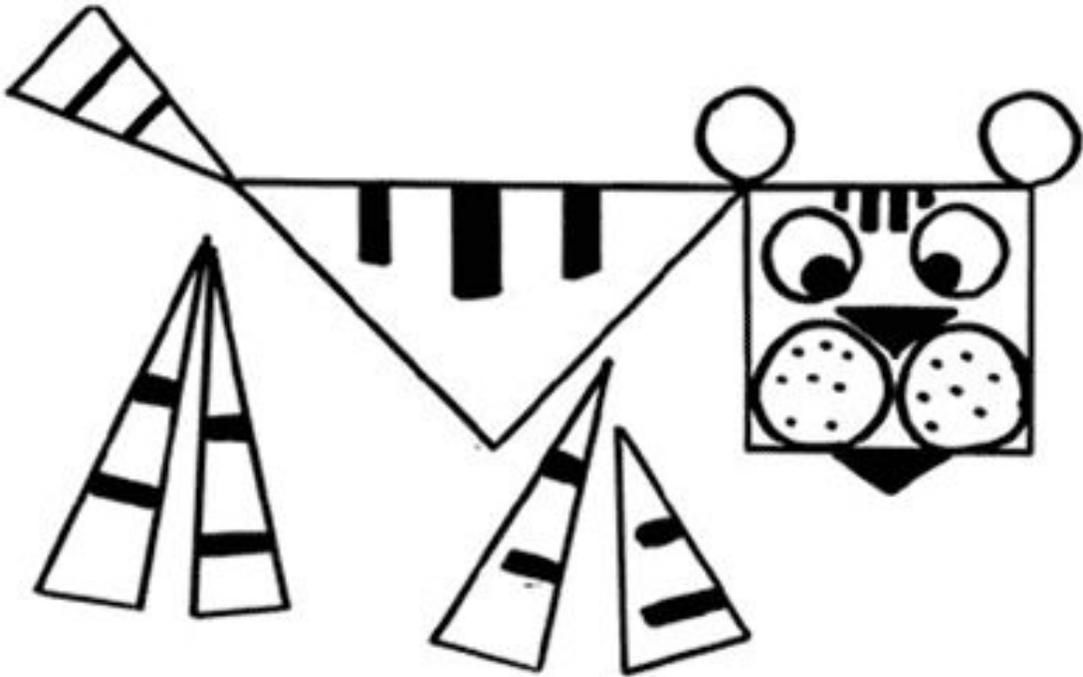
**This a \_\_\_\_\_ rectangle**

**These are \_\_\_\_\_ circles**

**This is a \_\_\_\_\_ square**



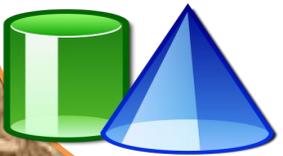
**How many figures in the picture?**



**This a \_\_\_\_\_ square**

**These a \_\_\_\_\_ circles**

**These a \_\_\_\_\_ triangles**



**How many figures in the pictures?**

