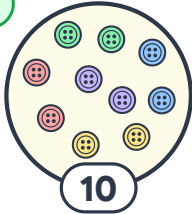


Estimating How Many

Use the group of 10 to help. Circle the best estimate.

Example



about 20

about 50

about 100

1.

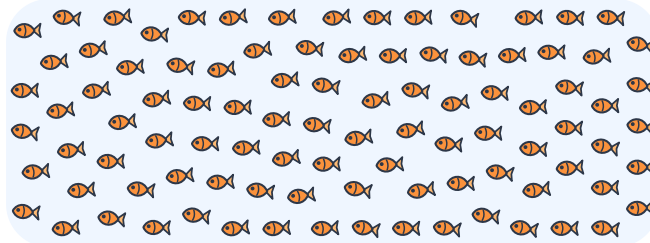
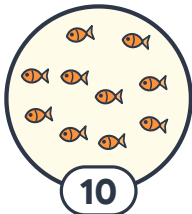


about 20

about 50

about 100

2.

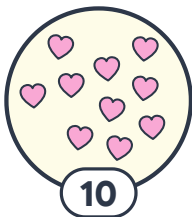


about 20

about 50

about 100

3.

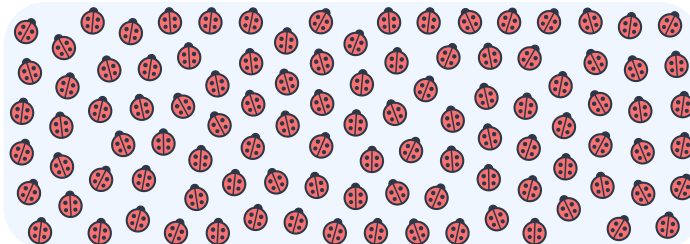
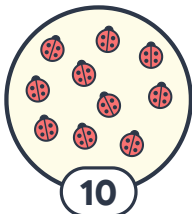


about 20

about 50

about 100

4.



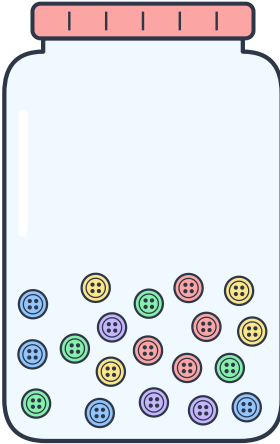
about 20

about 50

about 100

Estimating How Many

Circle the best estimate. Then count and write how many.



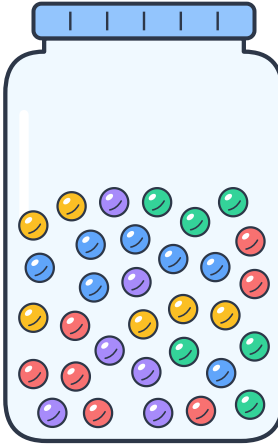
Example

about 5

about 20

about 50

Count: **19**



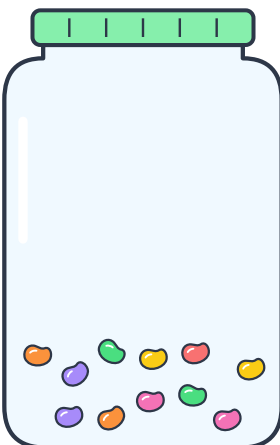
1.

about 10

about 30

about 70

Count: _____



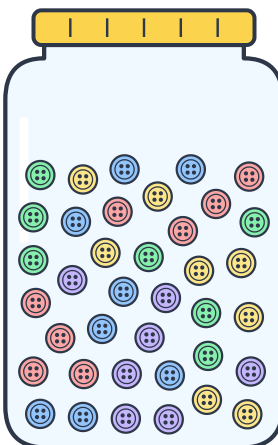
2.

about 10

about 40

about 80

Count: _____



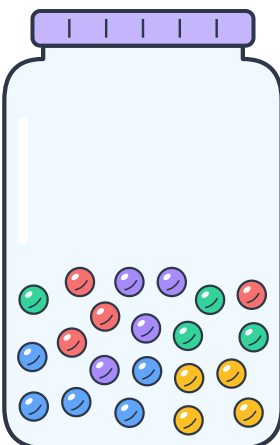
3.

about 10

about 20

about 40

Count: _____



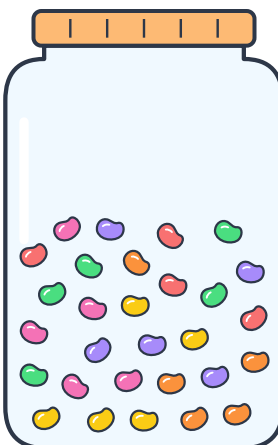
4.

about 20

about 50

about 90

Count: _____



5.

about 5

about 10

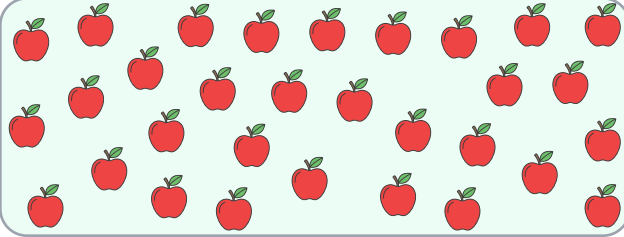
about 30

Count: _____

Estimating How Many

Is the guess too few, about right or too many? Circle it.

Example



about 10



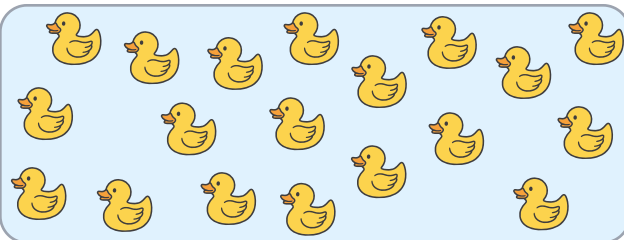
Leo

too few

about right

too many

1.



about 20



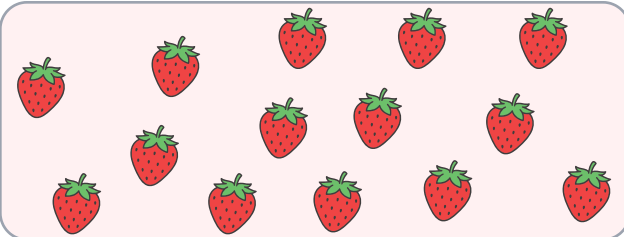
Mia

too few

about right

too many

2.



about 40



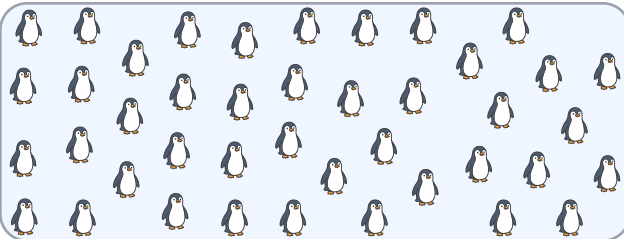
Ava

too few

about right

too many

3.



about 20



Ben

too few

about right

too many

4.



about 30



Zoe

too few

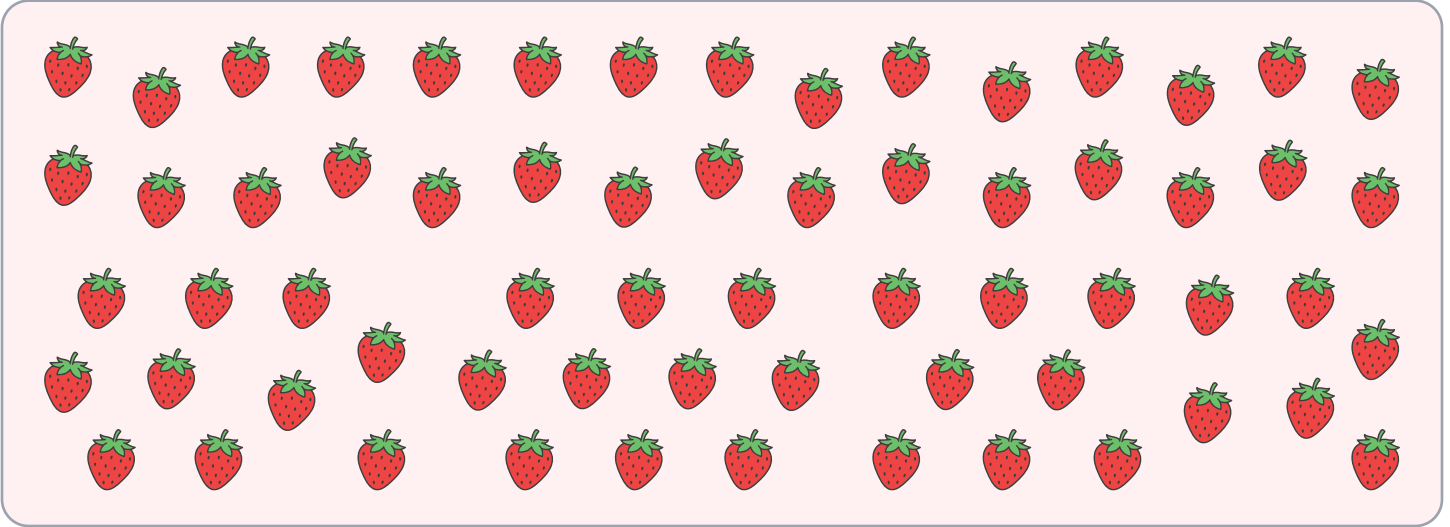
about right

too many

Estimating How Many

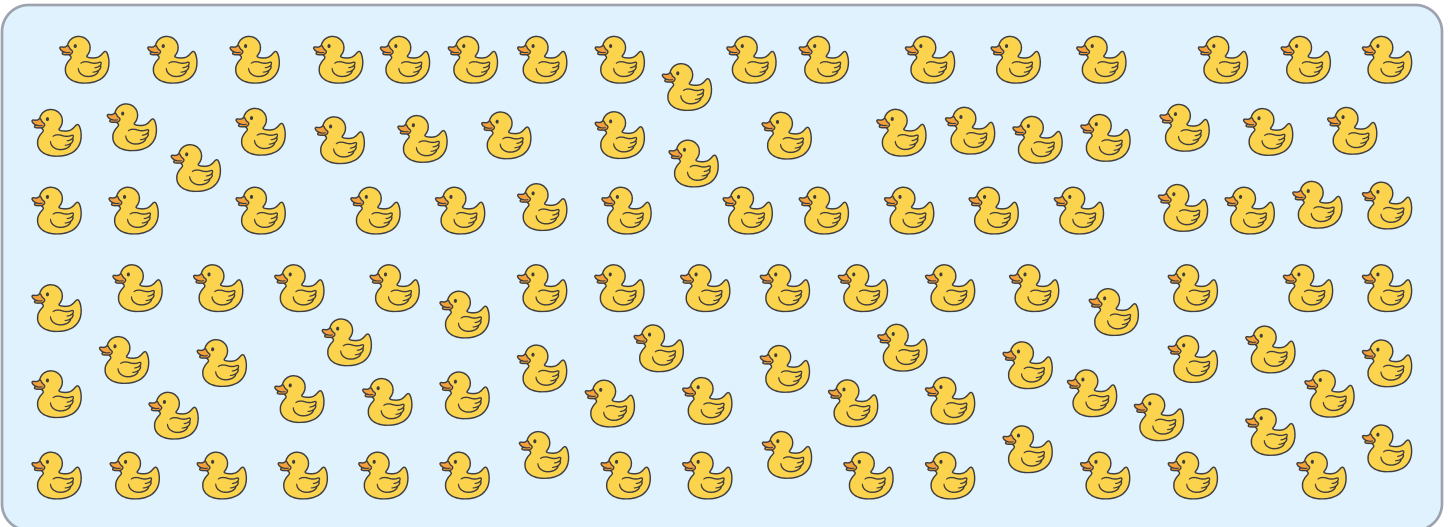
Estimate first. Then circle groups of 10 and count.

1. My estimate: about _____ strawberries



Count: _____ tens and _____ ones is _____ strawberries.

2. My estimate: about _____ ducks

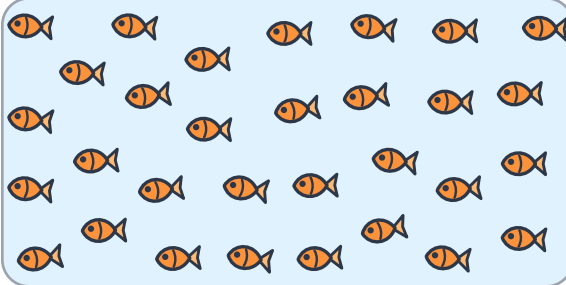


Count: _____ tens and _____ ones is _____ ducks.

Estimating How Many

Does the estimate make sense? Tell why.

Example



about 30 fish

Sam

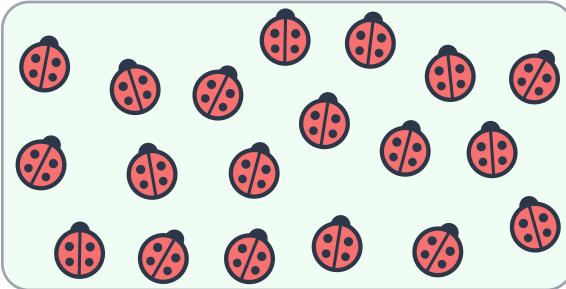
Makes sense?

☒ Yes

☐ No

I see about 3 groups of 10.

1.



about 60 ladybugs

Kai

Makes sense?

☐ Yes

☐ No

I see about _____ groups of 10.

2.



about 50 butterflies

Nia

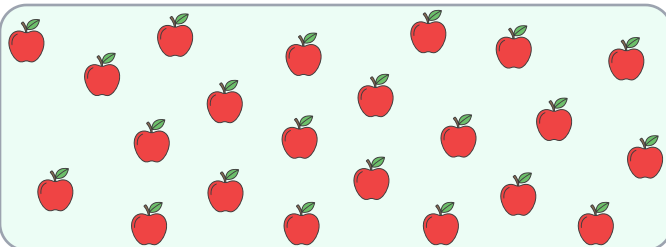
Makes sense?

☐ Yes

☐ No

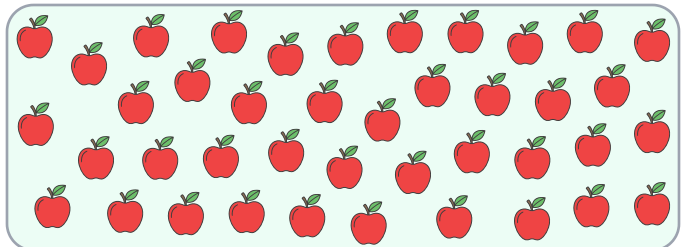
I see about _____ groups of 10.

3. Which group has more? Circle A or B.



A

about _____ groups of 10



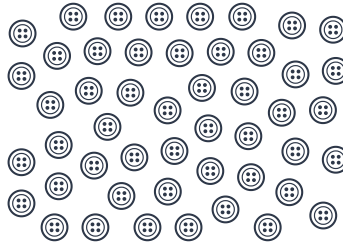
B

about _____ groups of 10

Estimating How Many

Use the group of 10 to help. Circle the best estimate.

Example



about 20

about 50

about 100

1.

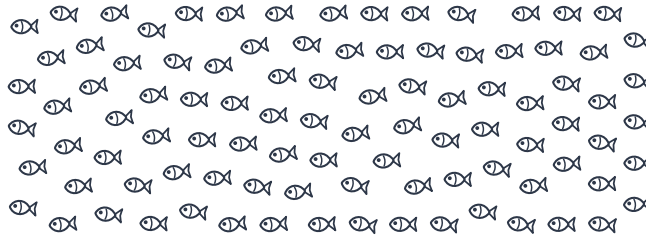
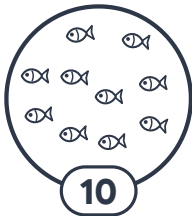


about 20

about 50

about 100

2.

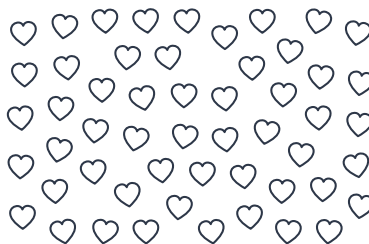
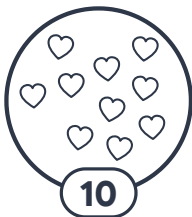


about 20

about 50

about 100

3.

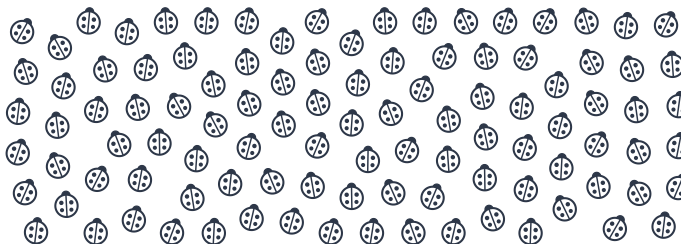
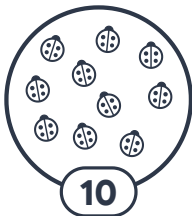


about 20

about 50

about 100

4.



about 20

about 50

about 100

Estimating How Many

Circle the best estimate. Then count and write how many.



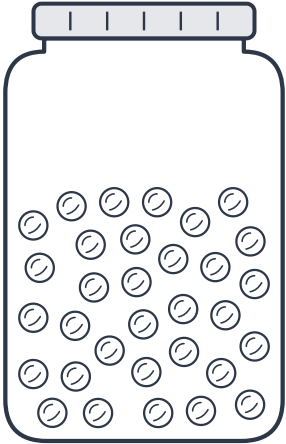
Example

about 5

about 20

about 50

Count: **19**



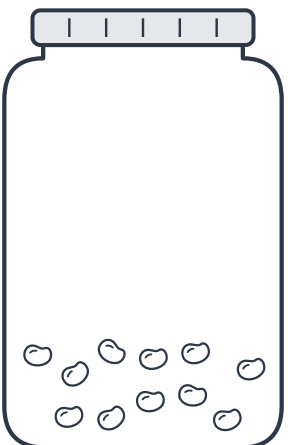
1.

about 10

about 30

about 70

Count: _____



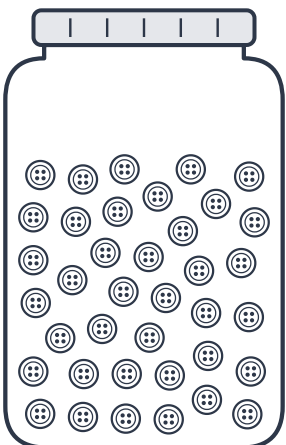
2.

about 10

about 40

about 80

Count: _____



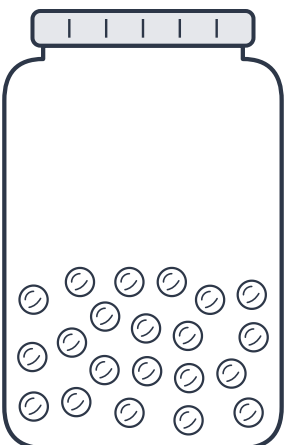
3.

about 10

about 20

about 40

Count: _____



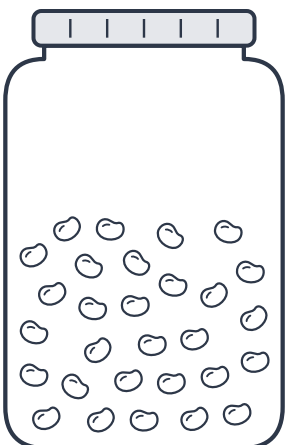
4.

about 20

about 50

about 90

Count: _____



5.

about 5

about 10

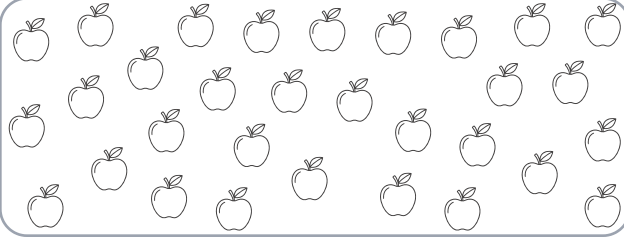
about 30

Count: _____

Estimating How Many

Is the guess too few, about right or too many? Circle it.

Example



about 10



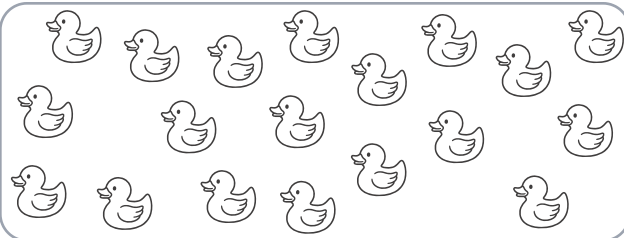
Leo

too few

about right

too many

1.



about 20



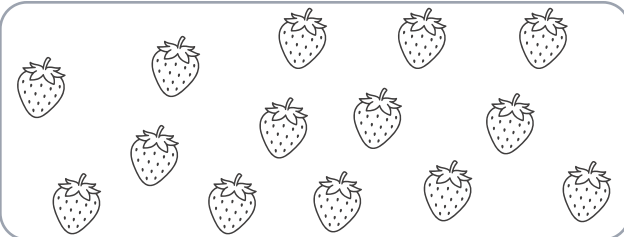
Mia

too few

about right

too many

2.



about 40



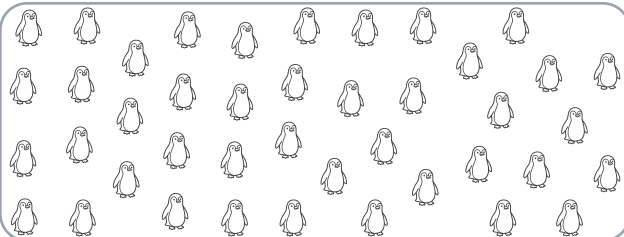
Ava

too few

about right

too many

3.



about 20



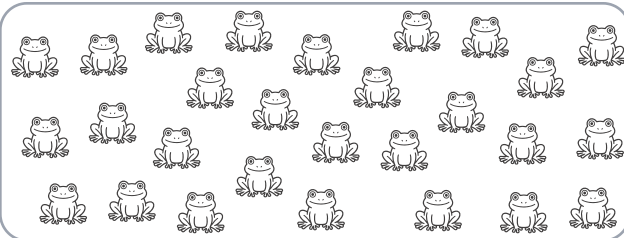
Ben

too few

about right

too many

4.



about 30



Zoe

too few

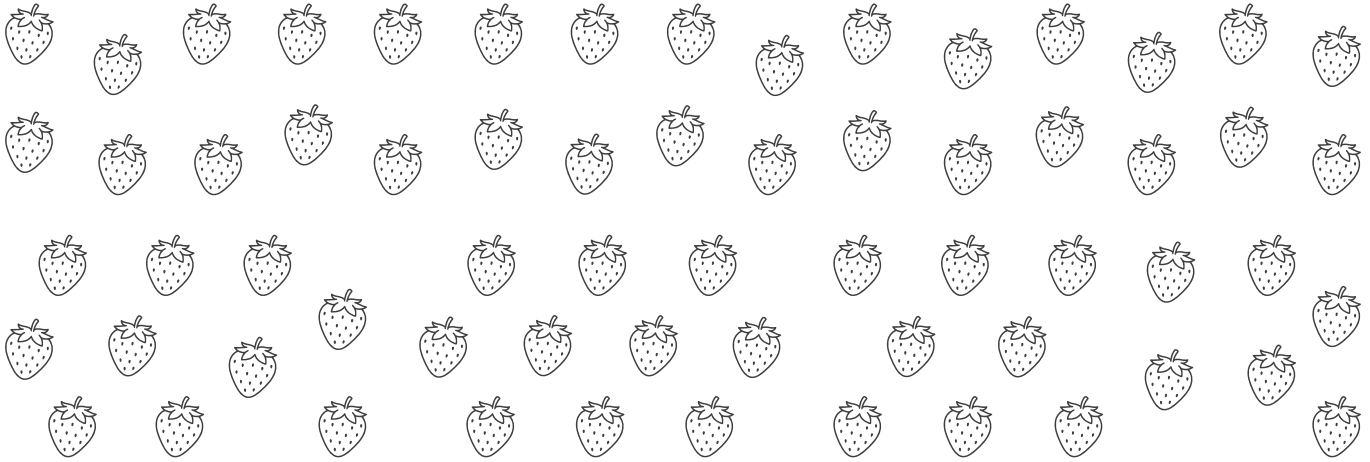
about right

too many

Estimating How Many

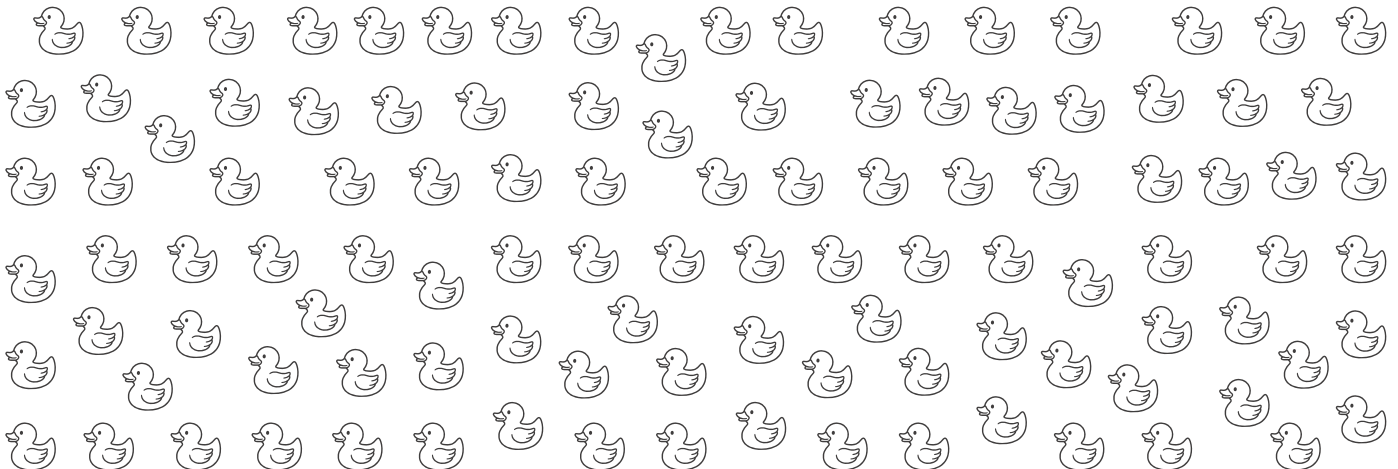
Estimate first. Then circle groups of 10 and count.

1. My estimate: about _____ strawberries



Count: _____ tens and _____ ones is _____ strawberries.

2. My estimate: about _____ ducks

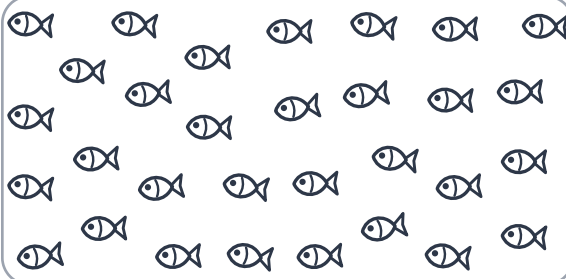


Count: _____ tens and _____ ones is _____ ducks.

Estimating How Many

Does the estimate make sense? Tell why.

Example



about **30** fish

Sam

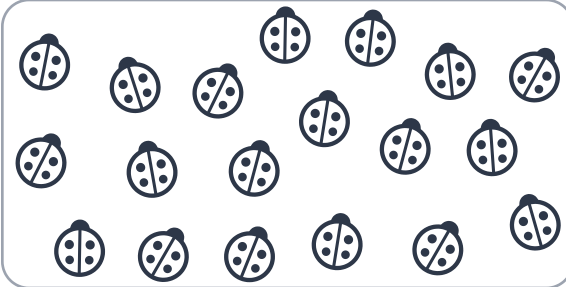
Makes sense?

Yes

No

I see about 3 groups of 10.

1.



about **60** ladybugs

Kai

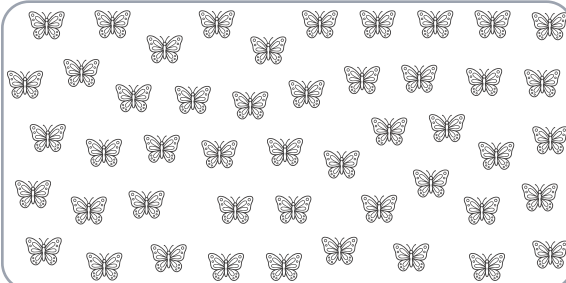
Makes sense?

Yes

No

I see about _____ groups of 10.

2.



about **50** butterflies

Nia

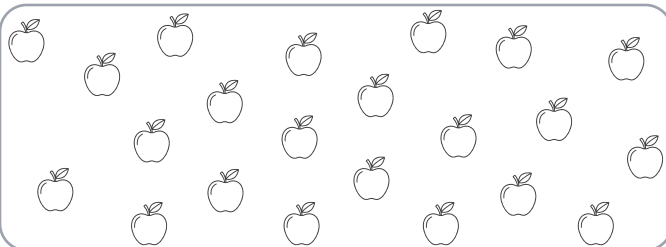
Makes sense?

Yes

No

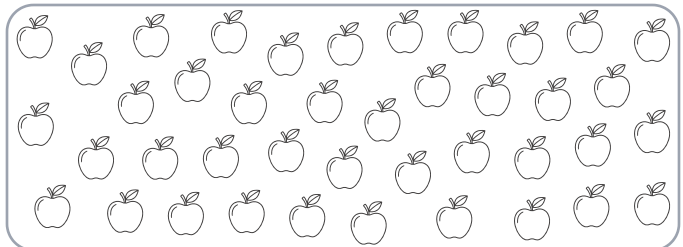
I see about _____ groups of 10.

3. Which group has more? Circle A or B.



A

about _____ groups of 10



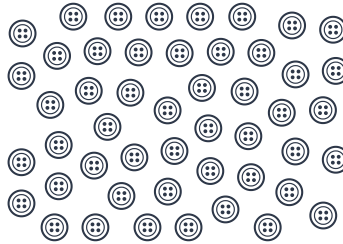
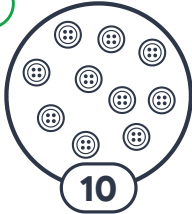
B

about _____ groups of 10

Estimating How Many

Use the group of 10 to help. Circle the best estimate.

Example



about 20

about 50

about 100

1.

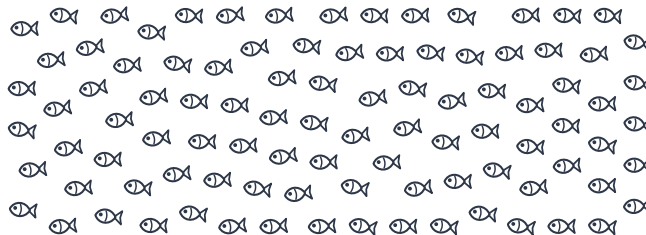
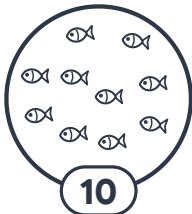


about 20

about 50

about 100

2.

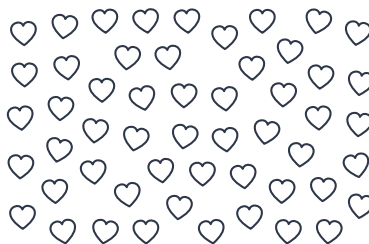
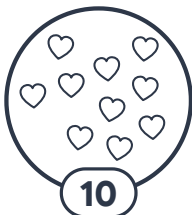


about 20

about 50

about 100

3.

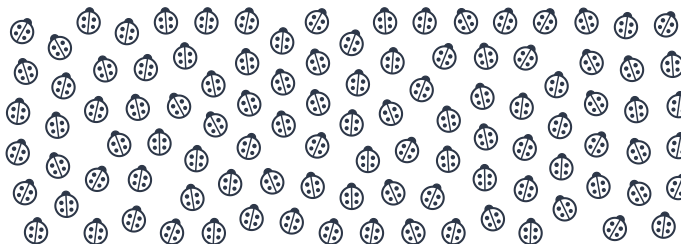
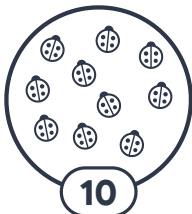


about 20

about 50

about 100

4.



about 20

about 50

about 100

Estimating How Many

Circle the best estimate. Then count and write how many.



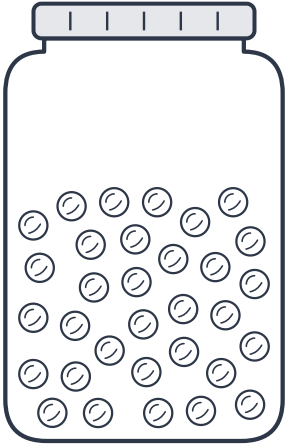
Example

about 5

about 20

about 50

Count: **19**



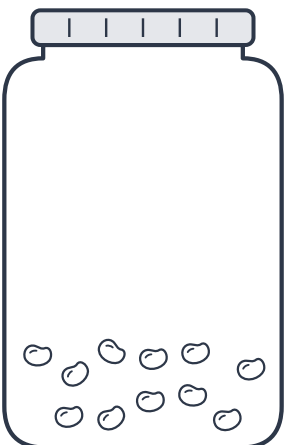
1.

about 10

about 30

about 70

Count: **32**



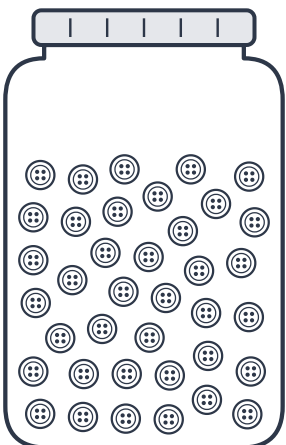
2.

about 10

about 40

about 80

Count: **11**



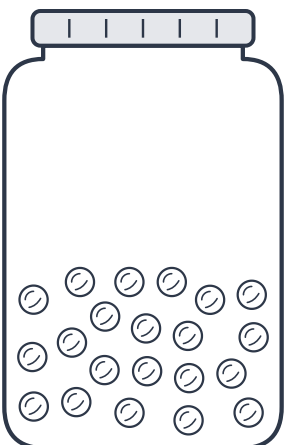
3.

about 10

about 20

about 40

Count: **38**



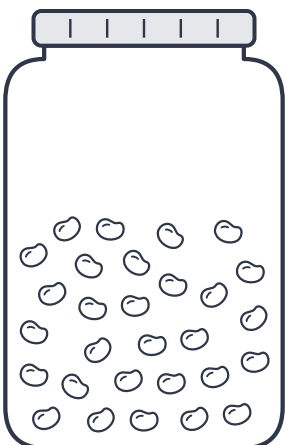
4.

about 20

about 50

about 90

Count: **21**



5.

about 5

about 10

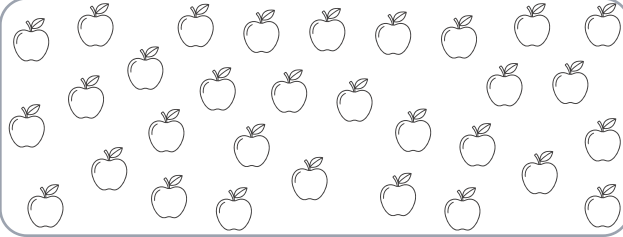
about 30

Count: **29**

Estimating How Many

Is the guess too few, about right or too many? Circle it.

Example



about 10



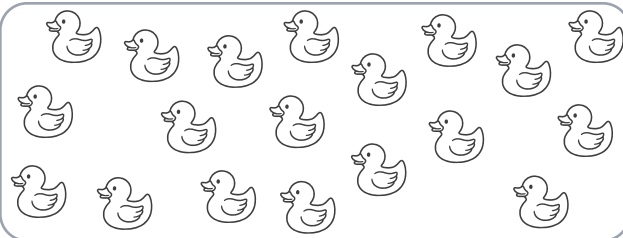
Leo

too few

about right

too many

1.



about 20



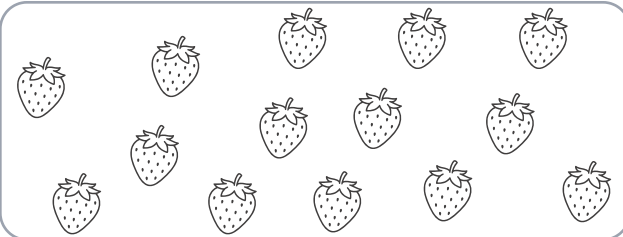
Mia

too few

about right

too many

2.



about 40



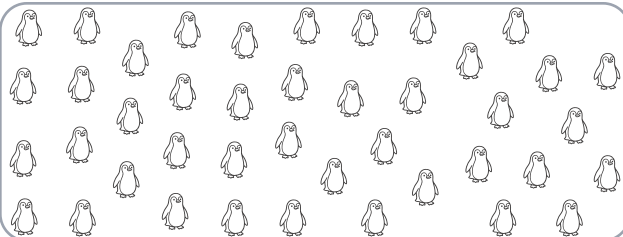
Ava

too few

about right

too many

3.



about 20



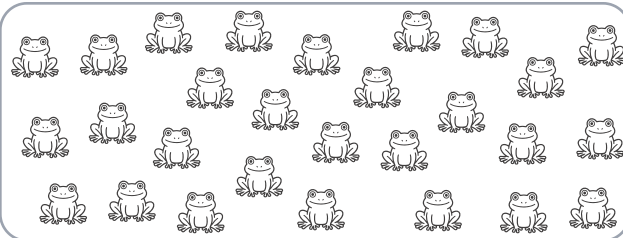
Ben

too few

about right

too many

4.



about 30



Zoe

too few

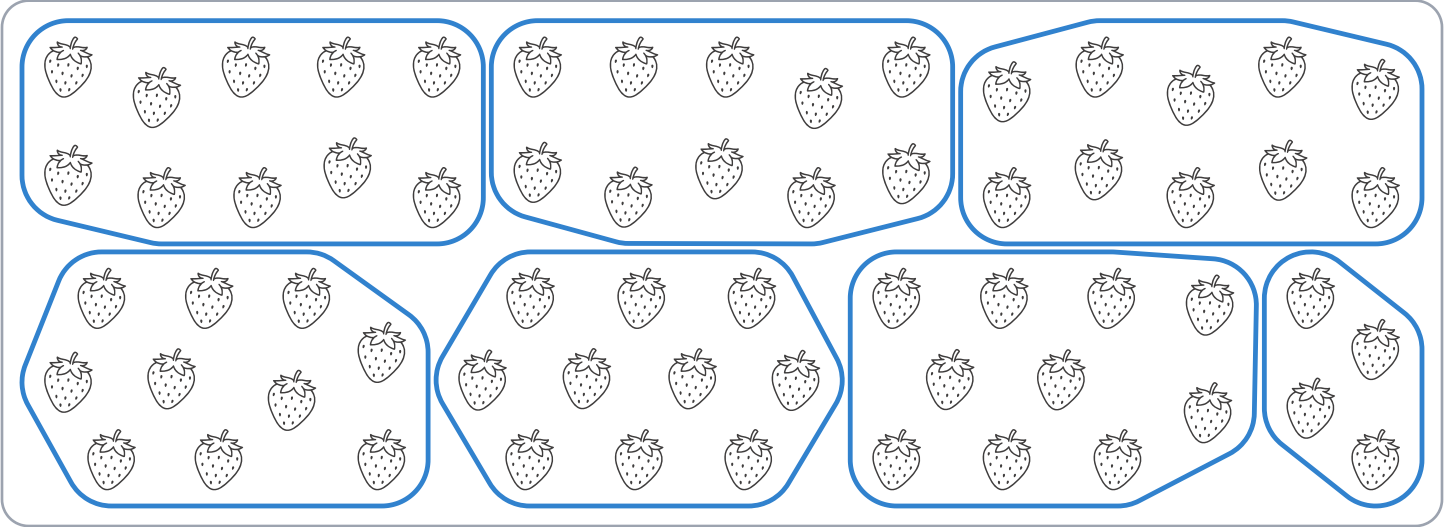
about right

too many

Estimating How Many

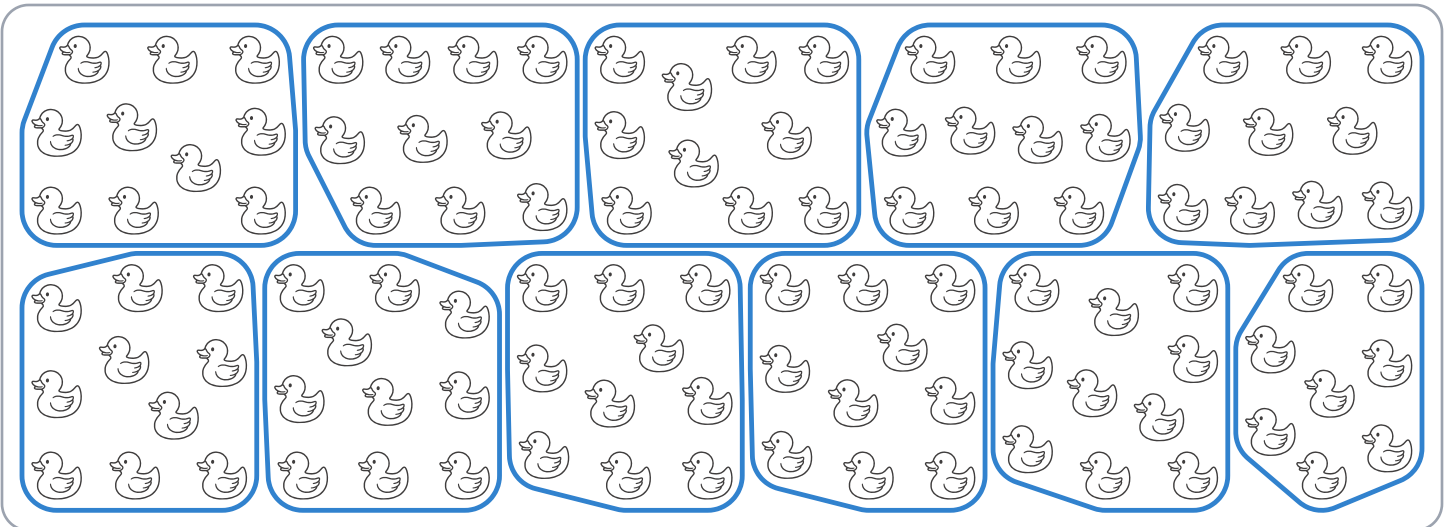
Estimate first. Then circle groups of 10 and count.

1. My estimate: about Answers vary strawberries



Count: 6 tens and 4 ones is 64 strawberries.

2. My estimate: about Answers vary ducks

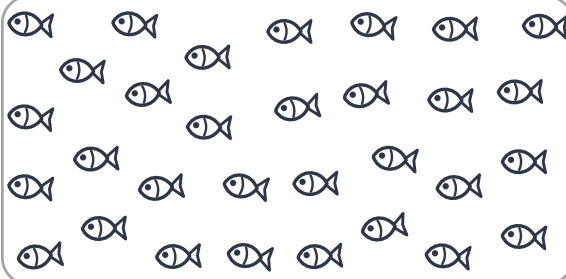


Count: 10 tens and 8 ones is 108 ducks.

Estimating How Many

Does the estimate make sense? Tell why.

Example



about 30 fish

Sam

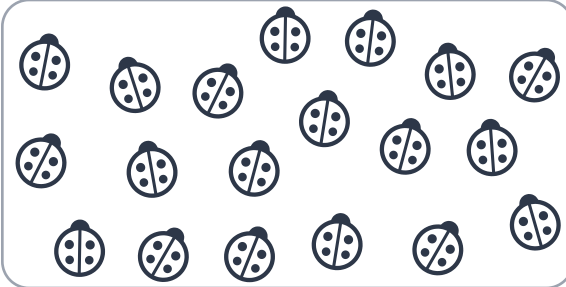
Makes sense?

☒ Yes

☐ No

I see about 3 groups of 10.

1.



about 60 ladybugs

Kai

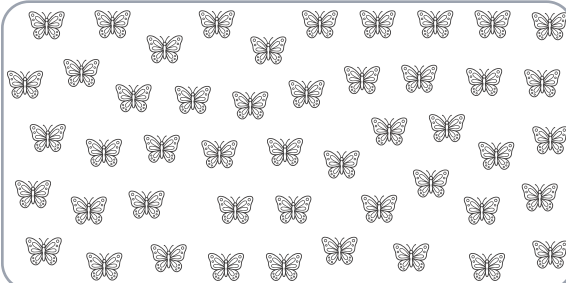
Makes sense?

☐ Yes

☒ No

I see about 2 groups of 10.

2.



about 50 butterflies

Nia

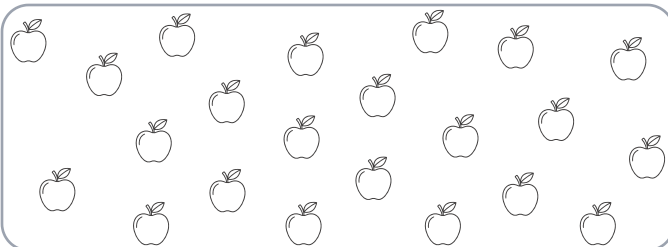
Makes sense?

☒ Yes

☐ No

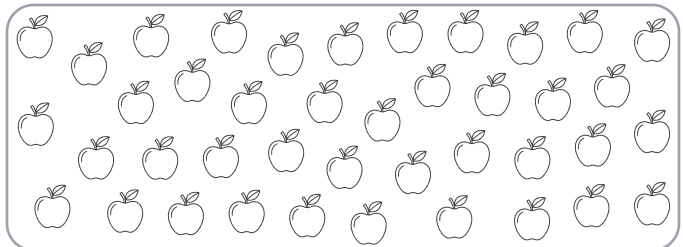
I see about 5 groups of 10.

3. Which group has more? Circle A or B.



A

about 2 groups of 10



B

about 4 groups of 10