MAX MATH 2 TEST
Ocotber, 2024
Duration: 35 minutes

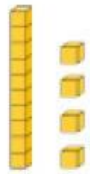
Name: .....

Class: .....

.....

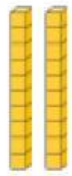
Question 1 : Look and write (1 pt)

1



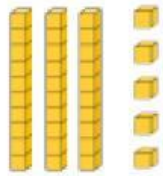
_____ tens + _____ ones = _____

2



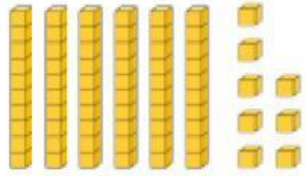
_____ tens + _____ ones = _____

3



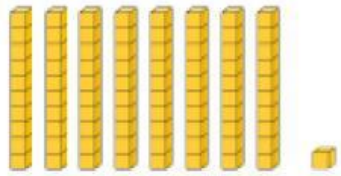
_____ tens + _____ ones = _____

4



_____ tens + _____ ones = _____

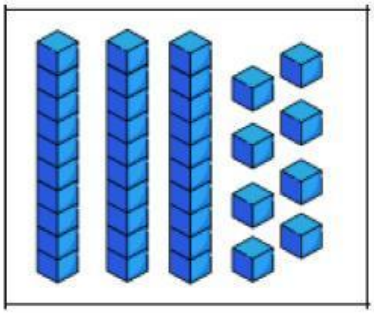
5



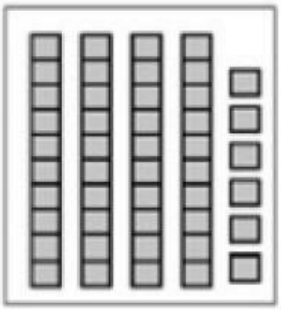
_____ tens + _____ ones = _____

LIVEWORKSHEETS

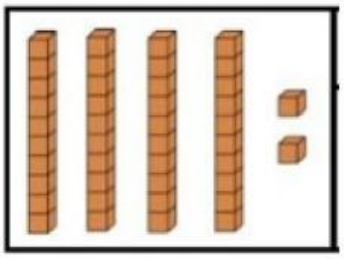
Question 2: Which is the biggest? Which is the smallest? (2 pt)



Set A



Set B



Set C

Set .....is the smallestt.
Set .....is the biggest.

Set .....is bigger than set C
Set C is bigger than set .....

Question 3: Match (1 pt)

4th	•	• fifth
8th	•	• third
2nd	•	• eighth
6th	•	• seventh
5th	•	• fourth
7th	•	• second
3rd	•	• first
10th	•	• ninth
9th	•	• sixth
1st	•	• tenth

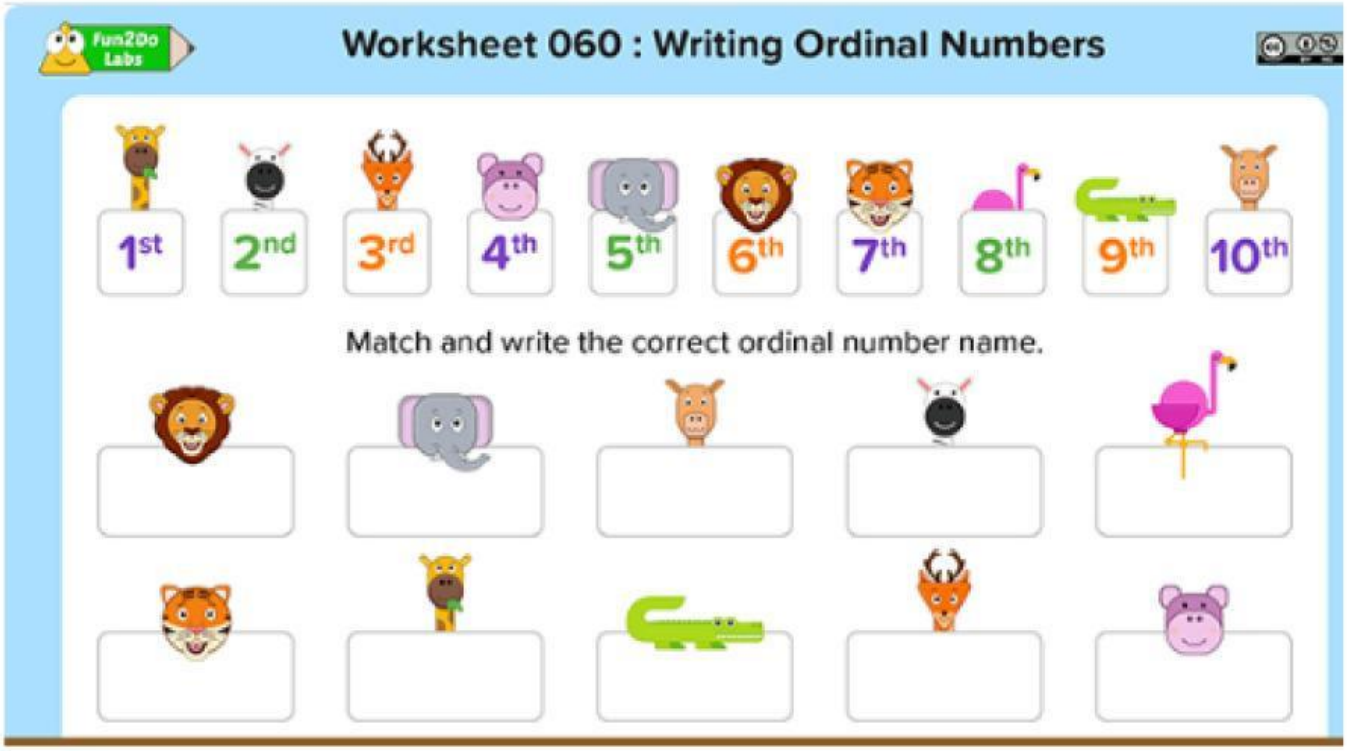
Question 4: Look and answer (1 pt)

10 3 13 15 26 67 89 70

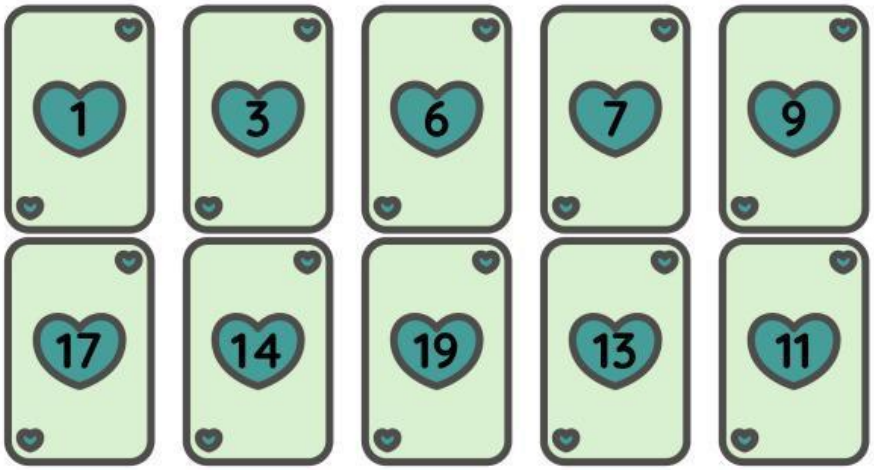
How many even numbers are there?.....
How many odd numbers are there? .....

LIVEWORKSHEETS

Question 5: Write the ordinal number (2 pts)



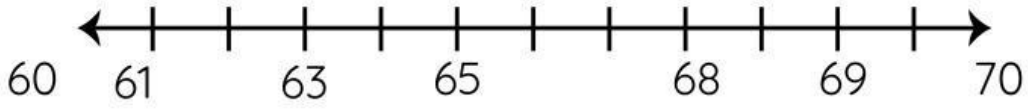
Question 6: Look at the digit cards to make number pairs to 20 (2 pt)



☐ + ☐ = 20	☐ + ☐ = 20
☐ + ☐ = 20	☐ + ☐ = 20
☐ + ☐ = 20	☐ + ☐ = 20
☐ + ☐ = 20	☐ + ☐ = 20
☐ + ☐ = 20	☐ + ☐ = 20

LIVEWORKSHEETS

Question 7: Round the following numebers (1 pt)



61 rounded to the nearest 10 is .....

68 rounded to the nearest 10 is .....

69 rounded to the nearest 10 is .....

63 rounded to the nearest 10 is .....

LIVEWORKSHEETS