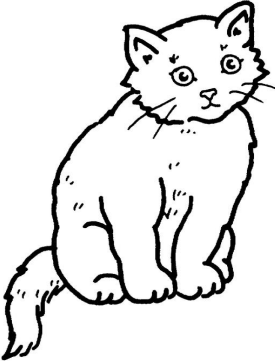
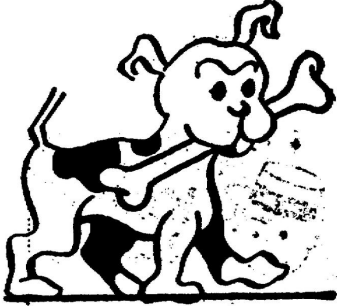


Memory Grid 1a

2	3
	
c	t

Memory Grid 1a

QUESTIONS

A

SEQUENCING

Ask the pupil to point to the correct boxes for these sequences, say the whole sequence before they start pointing:

1. 2 - dog
2. t - cat
3. 3 - c - cat
4. dog - t - 2
5. t - 3 - 2 - cat
6. c - 2 - cat - t
7. 2 - 3 - t - cat
8. cat - 3 - c - 2
9. 3 - t - 2 - c - cat
10. dog - 3 - t - 2 - c

B

DIRECT RECALL

Ask the pupil to study the grid for 1 or 2 minutes, then turn it over and ask the questions for B and C.

1. What is the first number ? (2)
2. What animal is under the number 3 ? (dog)
3. What was the second letter ? (t)
4. What animal was above the c ? (cat)
5. What number was above the dog ? (3)
6. What letter was below the dog ? (t)
7. What letter was in the same column as the number 2 ? (c)
8. What has the dog got in his mouth ? (bone)
9. What letter is in the same column as the number 3 ? (t)
10. What number is diagonal to c ? (3)

C

PROCESSING INFORMATION

1. In a sequence what number would come next ? (4)
2. In a sequence what number would be before 2? (1)
3. What is the sum of the two numbers ? (5)
4. How many legs were there altogether? (8)
5. What letter is missing that spells the name of the first animal? (a)
6. Finish this sentence : The _____ chases the _____ . (dog)
7. (cat)
8. If you put a 'u' between the letters what word can you make? (cut)
9. What number do you need to add to make 10 ? (5)
10. How many boxes would there be if you added one more row? (8)

Memory Grid 1a

Answer sheet for Memory Grid 1a

Name: _____

A

Tick if correct

1	2	3	4	5	6	7	8	9	10
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B

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

C

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____