



Lesson 1

Display **VISUAL DELIVERY CD-ROM (CD-ROM) Lesson 1**, or display **Blackline Masters 1 and 18**.

1 Refer to CD-ROM Question 1 or Blackline Master 1.

SNAPSHOT

1	2	3	4	5	6	7	8	9	10	11	12
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When counting from 1, the first 12 numbers are: **ONE, TWO, THREE, FOUR** (pause) **FIVE, SIX, SEVEN, EIGHT** (pause) **NINE, TEN, ELEVEN, TWELVE**.
Look at the number **FIVE** (continue pointing to 5).
If you add **1 more** to 5 (point to 6 and pause) you get the next number.

Question 1 What number is **1 more** than **FIVE**? (Repeat question)
Write your answer in today's column next to Question 1.

2 Refer to CD-ROM Question 2 or Blackline Master 1.

SNAPSHOT

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

Listen: **TWELVE, ELEVEN, TEN, NINE** (pause) **EIGHT, SEVEN, SIX, FIVE** (pause) **FOUR, THREE, TWO, ONE**.
Look at the number **FIVE** (continue pointing to 5).
If you subtract 1 from 5 you get **FOUR**.
FOUR is **1 less** than 5.

Question 2 What number is **1 less** than **FIVE**? (Repeat question)
Write your answer in today's column next to Question 2.

3 Refer to CD-ROM Question 3 or write on board.

SNAPSHOT

$4 + 1 = 5$
$1 + 4 = 5$
↑ ↑
TURNAROUNDS

A number family is made up of 3 numbers.

These facts use the number family 1, 4, 5.

This fact says **FOUR ADD ONE EQUALS FIVE**.

This fact says **ONE ADD FOUR EQUALS FIVE**.

We will call these facts **TURNAROUNDS** because 1 and 4 have changed places with each other.

Question 3 Look at the turnarounds.

Which **2 numbers** have changed places with each other? (*Repeat question*)

Write your answer in today's column next to Question 3.

Refer to CD-ROM Question 4 or write on board.

4

SNAPSHOT

10

When you write the number 10, **ONE** is the first digit you write and **ZERO** is the next.

10 is a 2-digit number.

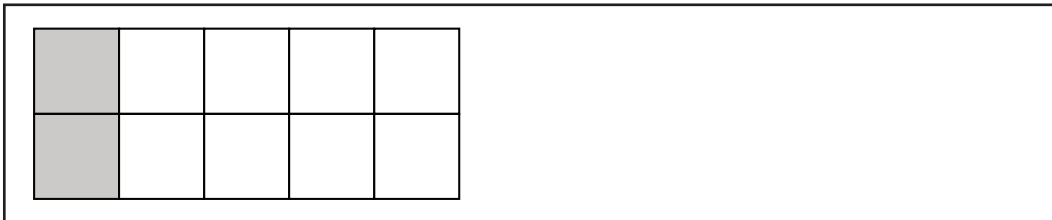
Question 4 How many digits in the number 10? (*Repeat question*)

Write your answer in today's column next to Question 4.

Refer to CD-ROM Question 5 or Blackline Master 18.

5

SNAPSHOT



This **ARRAY** is made of 5 columns and 2 rows.

There are 2 squares in each column.

There are 5 squares in each row.

Question 5 How many squares in the **SHADED COLUMN**? (*Repeat question*)

Write your answer in today's column next to Question 5.

Correct all questions.

DEBUG directly after corrections.

ANSWER KEY

1.1 6
1.2 4
1.3 1, 4 (or 4, 1)
1.4 2
1.5 2



Lesson 2

Display **VISUAL DELIVERY CD-ROM (CD-ROM) Lesson 2**, or display **Blackline Masters 1 and 18**.

1 Refer to CD-ROM Question 1 or Blackline Master 1.

SNAPSHOT

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

When counting from 1, the first 12 numbers are: **ONE, TWO, THREE, FOUR** (pause) **FIVE, SIX, SEVEN, EIGHT** (pause) **NINE, TEN, ELEVEN, TWELVE**.
Look at the number **FOUR** (continue pointing to 4).
If you add **1 more** to 4 (point to 5 and pause) you get the next number.

Question 1 What number is **1 more** than **FOUR**? (Repeat question)
Write your answer in today's Question 1 space.

2 Refer to CD-ROM Question 2 or Blackline Master 1.

SNAPSHOT

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

Listen: **TWELVE, ELEVEN, TEN, NINE** (pause) **EIGHT, SEVEN, SIX, FIVE** (pause) **FOUR, THREE, TWO, ONE**.
Look at the number **FOUR** (continue pointing to 4).
If you subtract 1 from 4 you get **THREE**.
THREE is **1 less** than 4.

Question 2 What number is **1 less** than **FOUR**? (Repeat question)

3 Refer to CD-ROM Question 3 or write on board.

SNAPSHOT

$3 + 1 = 4$
$1 + 3 = 4$
↑ ↑
TURNAROUNDS

A number family is made up of 3 numbers.

These facts use the number family 1, 3, 4.

This fact says **THREE ADD ONE EQUALS FOUR**.

This fact says **ONE ADD THREE EQUALS FOUR**.

We will call these facts **TURNAROUNDS** because 1 and 3 have changed places with each other.

Question 3 Look at the turnarounds.

Which **2 numbers** have changed places with each other? *(Repeat question)*

Refer to CD-ROM Question 4 or write on board.

4

SNAPSHOT

10

When you write the number 10, **ONE** is the first digit you write and **ZERO** is the next.

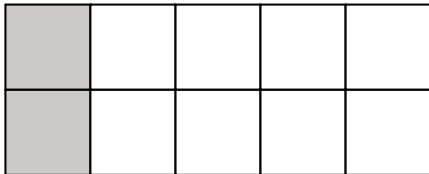
10 is a 2-digit number.

Question 4 Write the 2-digit number which is **less** than 11. *(Repeat question)*

Refer to CD-ROM Question 5 or Blackline Master 18.

5

SNAPSHOT



This **ARRAY** is made of 5 columns and 2 rows.

There are 2 squares in each column.

There are 5 squares in each row.

Question 5 How many squares in the **TOP ROW**? *(Repeat question)*

Correct all questions.

DEBUG directly after corrections.

ANSWER KEY

2.1	5
2.2	3
2.3	1, 3 (or 3, 1)
2.4	10
2.5	5



Lesson 3

Display VISUAL DELIVERY CD-ROM (CD-ROM) Lesson 3, or display Blackline Masters 1 and 18.

1 Refer to CD-ROM Question 1 or Blackline Master 1.

SNAPSHOT

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

When counting from 1, the first 12 numbers are: ONE, TWO, THREE, FOUR (pause) FIVE, SIX, SEVEN, EIGHT (pause) NINE, TEN, ELEVEN, TWELVE. Look at the number SEVEN (continue pointing to 7). If you add 1 more to 7 (point to 8 and pause) you get the next number.

Question 1 What number is 1 more than SEVEN? (Repeat question)
Write your answer in today's Question 1 space.

2 Refer to CD-ROM Question 2 or Blackline Master 1.

SNAPSHOT

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

Listen: TWELVE, ELEVEN, TEN, NINE (pause) EIGHT, SEVEN, SIX, FIVE (pause) FOUR, THREE, TWO, ONE. Look at the number SEVEN (continue pointing to 7). If you subtract 1 from 7 you get SIX. SIX is 1 less than 7.

Question 2 What number is 1 less than SEVEN? (Repeat question)

3 Refer to CD-ROM Question 3 or write on board.

SNAPSHOT

$6 + 1 = 7$
$? + 6 = 7$
↑ ↑
TURNAROUNDS

A number family is made up of 3 numbers.
 These facts use the number family 1, 6, 7.
 This fact says **SIX ADD ONE EQUALS SEVEN**.

Question 3 This turnaround fact has a **MISSING NUMBER** (point to ?).
 What is the missing number? (Repeat question)

Refer to CD-ROM Question 4 or write on board.

4

SNAPSHOT

6

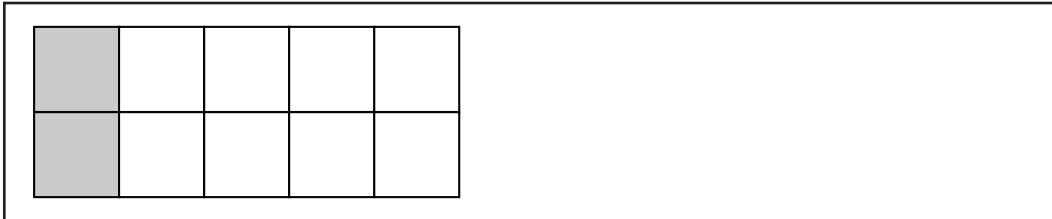
When you write the number 6, you write 1 digit only.
SIX is a single-digit number.

Question 4 How many digits in the number 6. (Repeat question)

Refer to CD-ROM Question 5 or Blackline Master 18.

5

SNAPSHOT



This **ARRAY** is made of 5 columns and 2 rows.
 There are 2 squares in each column.
 There are 5 squares in each row.

Question 5 How many squares in **EACH ROW**? (Repeat question)

Correct all questions.

DEBUG directly after corrections.

ANSWER KEY

3.1 8
 3.2 6
 3.3 1
 3.4 1
 3.5 5



Lesson 4

Display **VISUAL DELIVERY CD-ROM (CD-ROM) Lesson 4**, or display **Blackline Masters 1 and 18**.

1 Refer to CD-ROM Question 1 or Blackline Master 1.

SNAPSHOT

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

When counting from 1, the first 12 numbers are: **ONE, TWO, THREE, FOUR** (pause) **FIVE, SIX, SEVEN, EIGHT** (pause) **NINE, TEN, ELEVEN, TWELVE**.

Look at the number **NINE**.

If you add **1 more** to 9 you get the next number.

Question 1 What number is **1 more** than **NINE**? (Repeat question)

Write your answer in today's Question 1 space.

2 Refer to CD-ROM Question 2 or Blackline Master 1.

SNAPSHOT

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

Listen: **TWELVE, ELEVEN, TEN, NINE** (pause) **EIGHT, SEVEN, SIX, FIVE** (pause) **FOUR, THREE, TWO, ONE**.

Look at the number **NINE**.

EIGHT is **1 less** than 9.

Question 2 What number is **1 less** than **NINE**? (Repeat question)

3 Refer to CD-ROM Question 3 or write on board.

SNAPSHOT

$9 + 1 = 10$
$? + 9 = 10$
↑ ↑
TURNAROUNDS

A number family is made up of 3 numbers.
 These facts use the number family 1, 9, 10.
 This fact says **NINE ADD ONE EQUALS TEN**.

Question 3 This turnaround fact has a **MISSING NUMBER** (point to ?).
 What is the missing number? (Repeat question)

Refer to CD-ROM Question 4 or write on board.

4

SNAPSHOT

9

When you write the number 9, you write 1 digit only.
NINE is a single-digit number.

Question 4 Write the single-digit number which is **more** than 8.
 (Repeat question)

Refer to CD-ROM Question 5 or Blackline Master 18.

5

SNAPSHOT

This **ARRAY** is made of 5 columns and 2 rows.
 There are 2 squares in each column.
 There are 5 squares in each row.

Question 5 How many squares in **EACH COLUMN**? (Repeat question)

Correct all questions.

DEBUG directly after corrections.

ANSWER KEY

4.1	10
4.2	8
4.3	1
4.4	9
4.5	2



Lesson 5

Display **VISUAL DELIVERY CD-ROM (CD-ROM) Lesson 5**, or display **Blackline Masters 1 and 18**.

1 Refer to CD-ROM Question 1 or Blackline Master 1.

SNAPSHOT

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

When counting from 1, the first 12 numbers are: **ONE, TWO, THREE, FOUR** (pause) **FIVE, SIX, SEVEN, EIGHT** (pause) **NINE, TEN, ELEVEN, TWELVE**.
Look at the number 11.

Question 1 What number is **1 more** than **ELEVEN**? (Repeat question)
Write your answer in today's Question 1 space.

2 Refer to CD-ROM Question 2 or Blackline Master 1.

SNAPSHOT

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

Listen: **TWELVE, ELEVEN, TEN, NINE** (pause) **EIGHT, SEVEN, SIX, FIVE** (pause) **FOUR, THREE, TWO, ONE**.
Look at the number 11.

Question 2 What number is **1 less** than **ELEVEN**? (Repeat question)

3 Refer to CD-ROM Question 3 or write on board.

SNAPSHOT

$10 + 1 = 11$
$? + 10 = 11$
↑ ↑
TURNAROUNDS

These facts use the number family 1, 10, 11.

Question 3 This turnaround fact has a **MISSING NUMBER** (point to ?).
What is the missing number? (Repeat question)

Refer to CD-ROM Question 4 or write on board.

4

SNAPSHOT

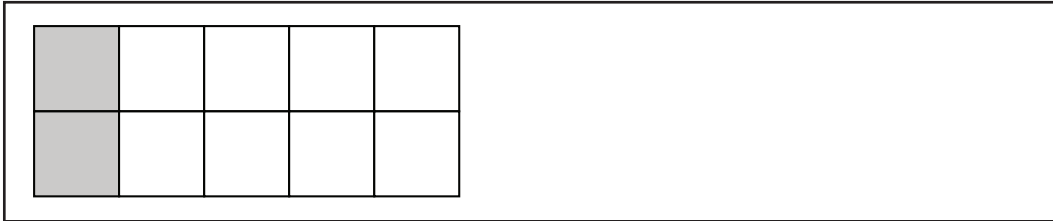
12

Question 4 How many digits in the number **TWELVE**? (Repeat question)

Refer to CD-ROM Question 5 or Blackline Master 18.

5

SNAPSHOT



This **ARRAY** is made of 5 columns and 2 rows.
There are 2 small squares in each column.
There are 5 small squares in each row.

Question 5 How many small squares **altogether**? (Repeat question)

Correct all questions.

DEBUG directly after corrections.

ANSWER KEY

5.1	12
5.2	10
5.3	1
5.4	2
5.5	10