WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-001 | Combine two collections

1. 2
2. 4
3. 4
4. 6
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-002 | Draw a joining story

1. 1+2=3
2. 3+1=4
3. 2+4=6
4. 4+3=7
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-003 | Extra practice: add one more

1. 2
2. 3
3. 4
4. 5
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-004 | Extra practice: join picture groups

1. 2
2. 4
3. 4
4. 6
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-005 | Extra practice: put parts together

1. 2
2. 4
3. 4
4. 6
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-006 | Extra practice: solve addition stories

1. 2
2. 4
3. 4
4. 6
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-007 | Extra practice: write addition equations

1. 1 + 1 = 2 (parts may be reversed)
2. 2 + 2 = 4 (parts may be reversed)
3. 3 + 1 = 4 (parts may be reversed)
4. 4 + 2 = 6 (parts may be reversed)
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-008 | Joining two small sets

1. 2
2. 4
3. 4
4. 6
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-009 | Patterns in small sums

1. 1; 2; adding zero keeps the number, adding one gives the next number.
2. 2; 3; adding zero keeps the number, adding one gives the next number.
3. 3; 4; adding zero keeps the number, adding one gives the next number.
4. 4; 5; adding zero keeps the number, adding one gives the next number.
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-010 | Pictures and plus signs

1. 1 + 1 = 2 (parts may be reversed)
2. 2 + 2 = 4 (parts may be reversed)
3. 3 + 1 = 4 (parts may be reversed)
4. 4 + 2 = 6 (parts may be reversed)
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-011 | Show what happens when more objects join a group

1. 2
2. 3
3. 4
4. 5
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-012 | Adding to a group

1. 3
2. 5
3. 5
4. 5
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-013 | Putting two groups together

1. 4
2. 4
3. 6
4. 6
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-014 | A set of ten

1. 10
2. 10
3. 10
4. 10
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-015 | An empty group

1. 0
2. 1
3. 0
4. 2
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-016 | Choosing the larger number

1. fewer
2. more
3. equal
4. fewer
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-017 | Compare written numbers through ten

1. 8
2. 9
3. equal
4. 10
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-018 | Continue a count through twenty

1. 12, 13, 14
2. 15, 16, 17
3. 17, 18, 19
4. 18, 19, 20
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-019 | Count each set before comparing

1. A
2. B
3. equal
4. A
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-020 | Counting sets through ten

1. 7
2. 10
3. 8
4. 9
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-021 | Counting to compare small sets

1. A: 2; B: 3; B
2. A: 4; B: 2; A
3. A: 1; B: 1; equal
4. A: 3; B: 4; B
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-022 | Dot sets of eight and nine

1. 8
2. 9
3. 8
4. 9
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-023 | Dot sets of four and five

1. 4
2. 5
3. 5
4. 4
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-024 | Dot sets of one to three

1. 1
2. 2
3. 3
4. 2
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-025 | Dot sets of six and seven

1. 6
2. 7
3. 6
4. 7
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-026 | Draw and compare two groups

1. B; 3 is more than 2
2. A; 4 is more than 2
3. equal amounts
4. B; 4 is more than 3
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-027 | Explain a comparison pattern

1. B; 8 is more than 6
2. A; 9 is more than 7
3. equal amounts
4. B; 10 is more than 8
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-028 | Explain a counting answer

1. 13
2. 15
3. 17
4. 19
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-029 | Explain a counting pattern

1. 30; the tens digit changed from 2 to 3 and ones from 9 to 0.
2. 50
3. 80, 100
4. 98
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-030 | Explain how you counted a small group

1. No; 2 dots.
2. No; 3 dots.
3. No; 4 dots.
4. No; 5 dots.
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-031 | Extra practice: compare by counting

1. fewer
2. more
3. equal
4. fewer
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-032 | Extra practice: compare written numbers

1. 8
2. 9
3. equal
4. 10
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-033 | Extra practice: count 11 and 12

1. 11
2. 12
3. 11
4. 12
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-034 | Extra practice: count 13, 14, and 15

1. 13
2. 14
3. 15
4. 14
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-035 | Extra practice: count 16 and 17

1. 16
2. 17
3. 16
4. 17
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-036 | Extra practice: count 18, 19, and 20

1. 18
2. 19
3. 20
4. 19
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-037 | Extra practice: count 6 and 7

1. 6
2. 7
3. 6
4. 7
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-038 | Extra practice: count 8 and 9

1. 8
2. 9
3. 8
4. 9
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-039 | Extra practice: count both groups

1. A
2. B
3. equal
4. A
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-040 | Extra practice: count by tens to 100

1. 20, 30, 40
2. 40, 50, 60
3. 60, 70, 80
4. 80, 90, 100
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-041 | Extra practice: count in new arrangements

1. 1
2. 2
3. 3
4. 2
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-042 | Extra practice: count mixed groups

1. 7
2. 10
3. 8
4. 9
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-043 | Extra practice: count on and explain

1. 12, 13, 14
2. 15, 16, 17
3. 17, 18, 19
4. 18, 19, 20
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-044 | Extra practice: count on to 100

1. 59, 60, 61
2. 70, 71, 72
3. 88, 89, 90
4. 98, 99, 100
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-045 | Extra practice: count small groups

1. 1
2. 2
3. 3
4. 2
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-046 | Extra practice: count to 30

1. 9, 10, 11
2. 18, 19, 20
3. 25, 26, 27
4. 28, 29, 30
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-047 | Extra practice: count to 50

1. 30, 31, 32
2. 37, 38, 39
3. 40, 41, 42
4. 48, 49, 50
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-048 | Extra practice: explain comparisons

1. B; 8 is more than 6
2. A; 9 is more than 7
3. equal amounts
4. B; 10 is more than 8
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-049 | Extra practice: find and explain patterns

1. 30; the tens digit changed from 2 to 3 and ones from 9 to 0.
2. 50
3. 80, 100
4. 98
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-050 | Extra practice: find the greater group

1. B
2. A
3. equal
4. B
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-051 | Extra practice: find the smaller group

1. A
2. B
3. equal
4. A
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-052 | Extra practice: make and write 10

1. 10; all 10 spaces filled
2. 10; all 10 spaces filled
3. 10; all 10 spaces filled
4. 10; all 10 spaces filled
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-053 | Extra practice: make and write 4 and 5

1. 4; exactly 4 circles
2. 5; exactly 5 circles
3. 4; exactly 4 circles
4. 5; exactly 5 circles
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-054 | Extra practice: match and compare

1. yes
2. no
3. yes
4. no
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-055 | Extra practice: match equal groups

1. yes
2. no
3. yes
4. no
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-056 | Extra practice: model and explain

1. B; 3 is more than 2
2. A; 4 is more than 2
3. equal amounts
4. B; 4 is more than 3
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-057 | Extra practice: more, fewer, or equal

1. fewer
2. more
3. equal
4. fewer
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-058 | Extra practice: show what you know

1. 2 circles; 5 circles
2. 2
3. 0
4. No. There are 5 dots.
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-059 | Extra practice: use a ten-frame

1. 7 dots; 3 empty spaces
2. 10 dots; 0 empty spaces
3. 8 dots; 2 empty spaces
4. 9 dots; 1 empty spaces
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-060 | Extra practice: zero and numbers to 5

1. 0
2. 3
3. 0
4. 5
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-061 | Find a pattern in small sets

1. 7 dots; 3 empty spaces
2. 10 dots; 0 empty spaces
3. 8 dots; 2 empty spaces
4. 9 dots; 1 empty spaces
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-062 | Four and five in different layouts

1. 4
2. 5
3. 5
4. 4
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-063 | Match a count to a collection

1. 13
2. 16
3. 18
4. 20
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-064 | Matching small sets

1. yes
2. no
3. yes
4. no
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-065 | Number patterns through thirty

1. 9, 10, 11
2. 18, 19, 20
3. 25, 26, 27
4. 28, 29, 30
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-066 | Numeral practice: eight and nine

1. 8; 8 dots
2. 9; 9 dots
3. 9; 9 dots
4. 8; 8 dots
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-067 | Numeral practice: eighteen through twenty

1. 18
2. 19
3. 20
4. 19
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-068 | Numeral practice: eleven and twelve

1. 11
2. 12
3. 11
4. 12
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-069 | Numeral practice: four and five

1. 4; exactly 4 circles
2. 5; exactly 5 circles
3. 4; exactly 4 circles
4. 5; exactly 5 circles
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-070 | Numeral practice: one to three

1. 1; 1 dot
2. 2; 2 dots
3. 3; 3 dots
4. 2; 2 dots
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-071 | Numeral practice: six and seven

1. 6; 6 dots
2. 7; 7 dots
3. 7; 7 dots
4. 6; 6 dots
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-072 | Numeral practice: sixteen and seventeen

1. 16
2. 17
3. 16
4. 17
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-073 | Numeral practice: thirteen through fifteen

1. 13
2. 14
3. 15
4. 14
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-074 | Count by ones to 100

1. 59, 60, 61
2. 70, 71, 72
3. 88, 89, 90
4. 98, 99, 100
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-075 | Ones and tens through fifty

1. 30, 31, 32
2. 20, 30, 40
3. 48, 49, 50
4. 30, 40, 50
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-076 | Pair objects to compare sets

1. yes
2. no
3. yes
4. no
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-077 | Small sets in different layouts

1. 1
2. 2
3. 3
4. 2
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-078 | Count small groups

1. 2 circles; 5 circles
2. 2
3. 0
4. No. There are 5 dots.
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-079 | Count by tens to 100

1. 20, 30, 40
2. 40, 50, 60
3. 60, 70, 80
4. 80, 90, 100
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-080 | Which small set has fewer?

1. A
2. B
3. equal
4. A
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-081 | Which small set has more?

1. B
2. A
3. equal
4. B
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-082 | Writing and showing ten

1. 10; all 10 spaces filled
2. 10; all 10 spaces filled
3. 10; all 10 spaces filled
4. 10; all 10 spaces filled
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-083 | Writing zero

1. 0; empty plate
2. 0
3. Empty box
4. 0
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-084 | Check a sorting explanation

1. No. There are 3 triangles.
2. No. There is 1 triangle.
3. No. There are 2 triangles.
4. No. There are 4 triangles.
5. Grouping consistently follows the stated rule.

OW-K-085 | Compare the sorting groups

1. circles, squares, triangles
2. triangles, circles, squares
3. triangles, squares, circles
4. squares, circles, triangles
5. Grouping consistently follows the stated rule.

OW-K-086 | Extra practice: check the sorting

1. No. There are 3 triangles.
2. No. There is 1 triangle.
3. No. There are 2 triangles.
4. No. There are 4 triangles.
5. Grouping consistently follows the stated rule.

OW-K-087 | Extra practice: choose a sorting rule

1. Sort by shape: squares, triangles, circles.
2. Sort by shape: squares, triangles, circles.
3. Sort by shape: squares, triangles, circles.
4. Sort by shape: squares, triangles, circles.
5. Grouping consistently follows the stated rule.

OW-K-088 | Extra practice: count each category

1. squares 2; triangles 3; circles 1
2. squares 4; triangles 1; circles 2
3. squares 3; triangles 2; circles 4
4. squares 1; triangles 4; circles 3
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-089 | Extra practice: order category counts

1. circles, squares, triangles
2. triangles, circles, squares
3. triangles, squares, circles
4. squares, circles, triangles
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-090 | Extra practice: sort by shape

1. 3
2. 1
3. 2
4. 4
5. Grouping consistently follows the stated rule.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-091 | How many objects are in each group?

1. squares 2; triangles 3; circles 1
2. squares 4; triangles 1; circles 2
3. squares 3; triangles 2; circles 4
4. squares 1; triangles 4; circles 3
5. Grouping consistently follows the stated rule.

OW-K-092 | Sorting by a shared feature

1. 3
2. 1
3. 2
4. 4
5. Grouping consistently follows the stated rule.

OW-K-093 | Break eight and nine into parts

1. 7
2. 7
3. 5
4. 5
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-094 | Break five into parts

1. 4; 4
2. 3; 3
3. 2; 2
4. 1; 1
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-095 | Break six and seven into parts

1. 5
2. 5
3. 3
4. 3
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-096 | Connect a sum and a difference

1. 1+4=5; 5-1=4 (other related facts accepted).
2. 2+3=5; 5-2=3 (other related facts accepted).
3. 3+2=5; 5-3=2 (other related facts accepted).
4. 4+1=5; 5-4=1 (other related facts accepted).
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-097 | Explain how the parts make the whole

1. No; 1+4=5.
2. No; 2+3=5.
3. No; 3+2=5.
4. No; 4+1=5.
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-098 | Extra practice: find missing parts of 10

1. 7
2. 6
3. 5
4. 4
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-099 | Extra practice: find ways to make 10

1. 9
2. 8
3. 7
4. 6
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-100 | Extra practice: make 5 and use related facts

1. 4; 4
2. 3; 3
3. 2; 2
4. 1; 1
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-101 | Extra practice: make 6 and 7

1. 5
2. 5
3. 3
4. 3
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-102 | Extra practice: make 8 and 9

1. 7
2. 7
3. 5
4. 5
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-103 | More ways to make ten

1. 3
2. 2
3. 1
4. 5
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-104 | Pairs that total ten

1. 9
2. 8
3. 7
4. 6
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-105 | Practice with numbers up to five

1. 2; 1
2. 3; 2
3. 4; 2
4. 5; 3
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-106 | Split a set of ten

1. 2 and 8
2. 4 and 6
3. 6 and 4
4. 8 and 2
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-107 | Find the missing part of ten

1. 7
2. 6
3. 5
4. 4
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-108 | Choose a property to measure

1. length
2. weight
3. capacity
4. height
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-109 | Compare objects in two ways

1. Answers vary; aligned ends and correct longer label.
2. Answers vary; heavier side lower.
3. Yes; example: long feather and short stone.
4. Use equal-size scoops or pour to compare capacity.
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-110 | Explain a measurement comparison

1. Line up one end of each ribbon.
2. No. Compare capacity using the same-size scoops or by pouring.
3. No. Use a balance to compare their weights.
4. Two towers of different heights; taller one circled; height.
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-111 | Extra practice: compare capacity

1. B
2. A
3. B
4. A
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-112 | Extra practice: compare lengths and heights

1. B
2. A
3. B
4. A
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-113 | Extra practice: compare weight

1. A
2. B
3. A
4. B
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-114 | Extra practice: measure and explain

1. Line up one end of each ribbon.
2. No. Compare capacity using the same-size scoops or by pouring.
3. No. Use a balance to compare their weights.
4. Two towers of different heights; taller one circled; height.
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-115 | Extra practice: name the attribute

1. length
2. weight
3. capacity
4. height
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-116 | Heavier and lighter objects

1. A
2. B
3. A
4. B
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-117 | Longer, shorter, taller

1. B
2. A
3. B
4. A
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-118 | Which container holds more?

1. B
2. A
3. B
4. A
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-119 | Build eleven through thirteen

1. 11; 10 + 1 = 11
2. 12; 10 + 2 = 12
3. 13; 10 + 3 = 13
4. 12; 10 + 2 = 12
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-120 | Build fourteen through sixteen

1. 14; 10 + 4 = 14
2. 15; 10 + 5 = 15
3. 16; 10 + 6 = 16
4. 15; 10 + 5 = 15
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-121 | Build seventeen through nineteen

1. 17; 10 + 7 = 17
2. 18; 10 + 8 = 18
3. 19; 10 + 9 = 19
4. 18; 10 + 8 = 18
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-122 | Extra practice: break apart teen numbers

1. 2
2. 4
3. 7
4. 9
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-123 | Extra practice: build 11, 12, and 13

1. 11; 10 + 1 = 11
2. 12; 10 + 2 = 12
3. 13; 10 + 3 = 13
4. 12; 10 + 2 = 12
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-124 | Extra practice: build 14, 15, and 16

1. 14; 10 + 4 = 14
2. 15; 10 + 5 = 15
3. 16; 10 + 6 = 16
4. 15; 10 + 5 = 15
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-125 | Extra practice: build 17, 18, and 19

1. 17; 10 + 7 = 17
2. 18; 10 + 8 = 18
3. 19; 10 + 9 = 19
4. 18; 10 + 8 = 18
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-126 | Extra practice: explain tens and extra ones

1. No. 12 is 10 and 2 more.
2. No. 14 is 10 and 4 more.
3. No. 17 is 10 and 7 more.
4. No. 19 is 10 and 9 more.
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-127 | Find the ten inside a teen number

1. No. 12 is 10 and 2 more.
2. No. 14 is 10 and 4 more.
3. No. 17 is 10 and 7 more.
4. No. 19 is 10 and 9 more.
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-128 | Split eleven through thirteen

1. 1
2. 2
3. 3
4. 1
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-129 | Split fourteen through sixteen

1. 4
2. 5
3. 6
4. 4
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-130 | Split seventeen through nineteen

1. 7
2. 8
3. 9
4. 7
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-131 | Build with solid objects

1. Sphere; rolls.
2. Cube frame: 12 edges and 8 corners.
3. Two circular flat ends.
4. One tip; circular base.
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-132 | Combine flat pieces

1. two triangles
2. rectangle
3. A rectangle with a straight cut parallel to a side.
4. two triangles
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-133 | Compare flat-shape features

1. 3 sides and 3 corners; no.
2. 4 sides and 4 corners; no.
3. 4 sides and 4 corners; no.
4. 6 sides and 6 corners; no.
5. Shape name and described feature match the drawing.

OW-K-134 | Compare solid-object features

1. sphere
2. cube
3. cylinder
4. Both are solid (3-D) and have flat faces. Other correct similarities accepted.
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-135 | Describe a shape clearly

1. circle; curved edge, no straight sides
2. triangle; 3 straight sides
3. square; 4 equal sides and square corners
4. hexagon; 6 straight sides
5. Shape name and described feature match the drawing.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-136 | Draw and build flat shapes

1. 3 sides; 3 corners
2. 4 sides; 4 corners
3. 4 sides; 4 corners
4. 6 sides; 6 corners
5. Shape name and described feature match the drawing.

OW-K-137 | Extra practice: build and explain

1. triangle
2. hexagon
3. A cube frame: 8 clay corners and 12 stick edges.
4. Sphere drawn; rolls, does not stack easily.
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-138 | Extra practice: circles and triangles

1. circle; no straight sides
2. triangle; 3 straight sides
3. triangle; 3 straight sides
4. circle; no straight sides
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-139 | Extra practice: compare flat shapes

1. 3 sides and 3 corners; no.
2. 4 sides and 4 corners; no.
3. 4 sides and 4 corners; no.
4. 6 sides and 6 corners; no.
5. Shape name and described feature match the drawing.

OW-K-140 | Extra practice: compare solid shapes

1. sphere
2. cube
3. cylinder
4. Both are solid (3-D) and have flat faces. Other correct similarities accepted.
5. Shape name and described feature match the drawing.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-141 | Extra practice: find shapes around you

1. sphere
2. cylinder
3. A 3-sided triangle above a circle.
4. A square and a non-square rectangle, side by side.
5. Shape name and described feature match the drawing.

OW-K-142 | Extra practice: flat faces and solid objects

1. square
2. circle
3. No. A circle is flat; a sphere is solid.
4. cone
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-143 | Extra practice: flat or solid?

1. flat (2-D)
2. solid (3-D)
3. flat (2-D)
4. solid (3-D)
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-144 | Extra practice: join and split shapes

1. two triangles
2. rectangle
3. A rectangle with a straight cut parallel to a side.
4. two triangles
5. Shape name and described feature match the drawing.

OW-K-145 | Extra practice: name solid shapes

1. cube
2. sphere
3. cone
4. cylinder
5. Shape name and described feature match the drawing.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-146 | Extra practice: squares, rectangles, and hexagons

1. square; 4 sides
2. rectangle; 4 sides
3. hexagon; 6 sides
4. square; 4 sides
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-147 | Flat pictures and solid objects

1. flat (2-D)
2. solid (3-D)
3. flat (2-D)
4. solid (3-D)
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-148 | Four-sided shapes

1. square; 4 sides
2. rectangle; 4 sides
3. rectangle; 4 sides
4. square; 4 sides
5. Shape name and described feature match the drawing.

OW-K-149 | Naming solid objects

1. cube
2. sphere
3. cone
4. cylinder
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-150 | Round shapes and three-sided shapes

1. circle; no straight sides
2. triangle; 3 straight sides
3. triangle; 3 straight sides
4. circle; no straight sides
5. Shape name and described feature match the drawing.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-151 | Shapes around the room

1. sphere
2. cylinder
3. A 3-sided triangle above a circle.
4. A square and a non-square rectangle, side by side.
5. Shape name and described feature match the drawing.

OW-K-152 | Six-sided shapes

1. 6 sides; hexagon
2. hexagon
3. No; it still has 6 sides.
4. No; a hexagon has 6 sides.
5. Shape name and described feature match the drawing.

OW-K-153 | Sort flat shapes and solid objects

1. square
2. circle
3. No. A circle is flat; a sphere is solid.
4. cone
5. Grouping consistently follows the stated rule.

OW-K-154 | Solve a shape puzzle another way

1. No; use 4 sticks for 4 equal sides.
2. A cube has flat faces and stacks more easily.
3. Two matching right isosceles triangles joined along their longest sides.
4. Join the ends so the shape is closed.
5. Shape name and described feature match the drawing.

OW-K-155 | Choose a model for taking away

1. 3; valid model of 4-1.
2. 3; valid model of 5-2.
3. 3; valid model of 6-3.
4. 5; valid model of 7-2.
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-156 | Extra practice: show subtraction

1. 2
2. 2
3. 2
4. 4
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-157 | Extra practice: solve subtraction stories

1. 2
2. 2
3. 2
4. 4
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-158 | Extra practice: take a group apart

1. 2
2. 2
3. 2
4. 4
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-159 | Extra practice: take away pictures

1. 2
2. 2
3. 2
4. 4
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-160 | Extra practice: write subtraction equations

1. 3 - 1 = 2
2. 4 - 2 = 2
3. 5 - 3 = 2
4. 6 - 2 = 4
5. Check that the new problem uses the same skill and the solution is correct.

WORKSHEET OUTPOST | FIVE-QUESTION ANSWER NOTES

OW-K-161 | Patterns in small differences

1. 2; 1; subtracting zero keeps the number, subtracting one gives the previous number.
2. 3; 2; subtracting zero keeps the number, subtracting one gives the previous number.
3. 4; 3; subtracting zero keeps the number, subtracting one gives the previous number.
4. 5; 4; subtracting zero keeps the number, subtracting one gives the previous number.
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-162 | Pictures and minus signs

1. 3 - 1 = 2
2. 4 - 2 = 2
3. 5 - 3 = 2
4. 6 - 2 = 4
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-163 | Removing objects from a set

1. 2
2. 2
3. 2
4. 4
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-164 | Separate a collection into parts

1. 2
2. 2
3. 2
4. 4
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-165 | Show objects leaving

1. 2
2. 2
3. 2
4. 4
5. Check that the new problem uses the same skill and the solution is correct.

OW-K-166 | Taking a group apart

1. 2
2. 2
3. 2
4. 4
5. Check that the new problem uses the same skill and the solution is correct.