

Grade 1 Unit 1 Work Samples Class Checklist

Students' Names

<p>Note: There are 3 Bug Picture Problems in the set included in the Unit One Assessment Collection. Have students do one at a time (see suggested sessions on Unit 1 Planner) independently. Read each problem to the class before the students go to work, and re-read it to individuals as needed during the work period. This is not meant to be a reading test.</p> <p>Bug Picture Problems</p>	M.S.	Points Possible:												
<p>Unit 1, Bug Work Sample Picture Problems (See Blacklines included in Unit 1 Assessment Collection.)</p>														
<p>Problem 1: Two ladybugs crawling on the ground. How many legs do they have?</p>		3 pts (See Scoring Scale for Solving Story Problems below)												
<p>Problem 2: There are 6 ladybugs on the grass and 3 ladybugs on the ground. How many altogether?</p>		3 pts (See Scoring Scale for Solving Story Problems below)												
<p>Problem 3: 7 beetles in the grass. When 4 of them go home, how many will be left?</p>		3 pts (See Scoring Scale for Solving Story Problems below)												
<p>Total Score/Level of Proficiency*</p>		9 pts.												
<p>Scoring Scale for Solving Story Problems: 3 Points Possible for each problem: Understanding 1 point for using the information given in the problem Strategy 1 point for using a viable strategy that could lead to the answer; strategies may include drawings, number sentences, numeric representations, and so on Answer 1 point for showing the correct answer</p>														

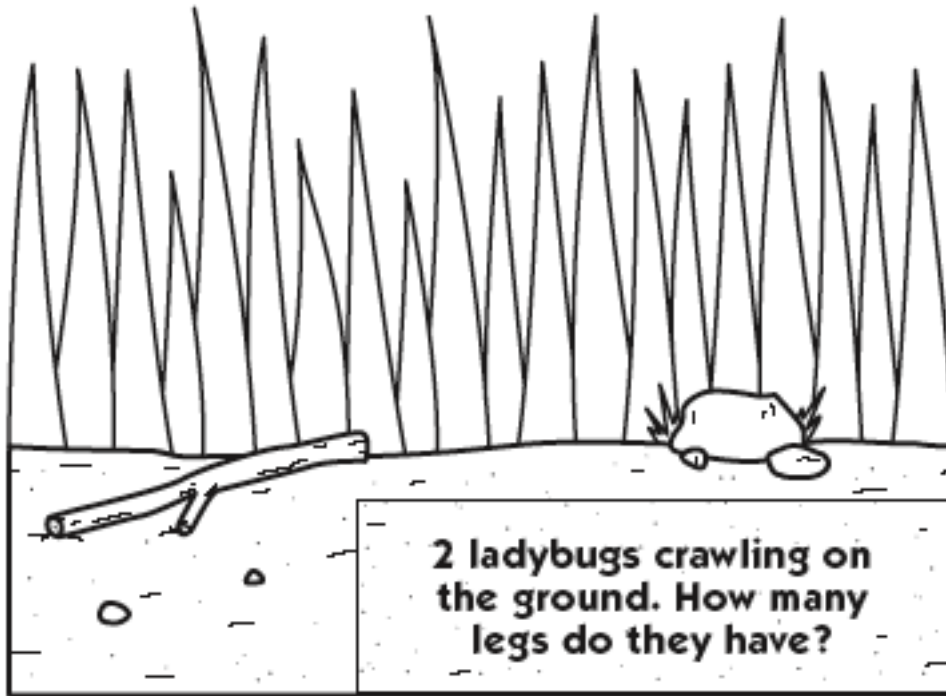
* Meeting Standard: 7 – 9 points (75–100% correct)
Strategic: 3 – 4 points (25–49% correct)

Approaching Standard: 5 – 6 points (50–74% correct)
Intensive: 2 points or fewer (24% or less correct)

Bug Work Sample Picture Problem 1

Name _____

Date _____

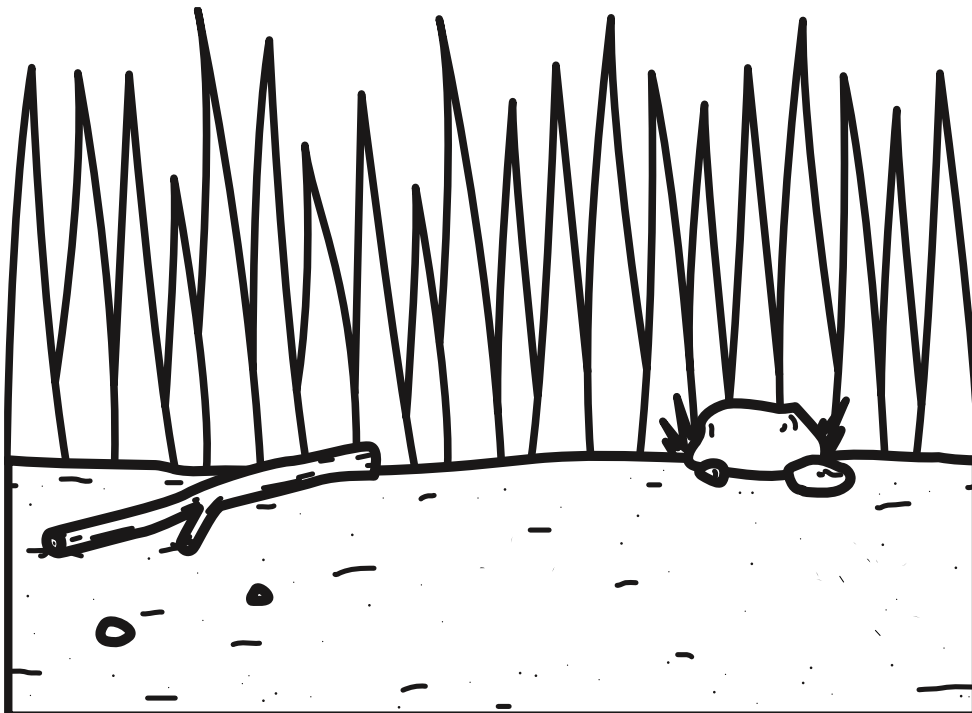


Use pictures, numbers and words to show how you solve the problem.
Circle the answer.

Bug Work Sample Picture Problem 2

Name _____

Date _____



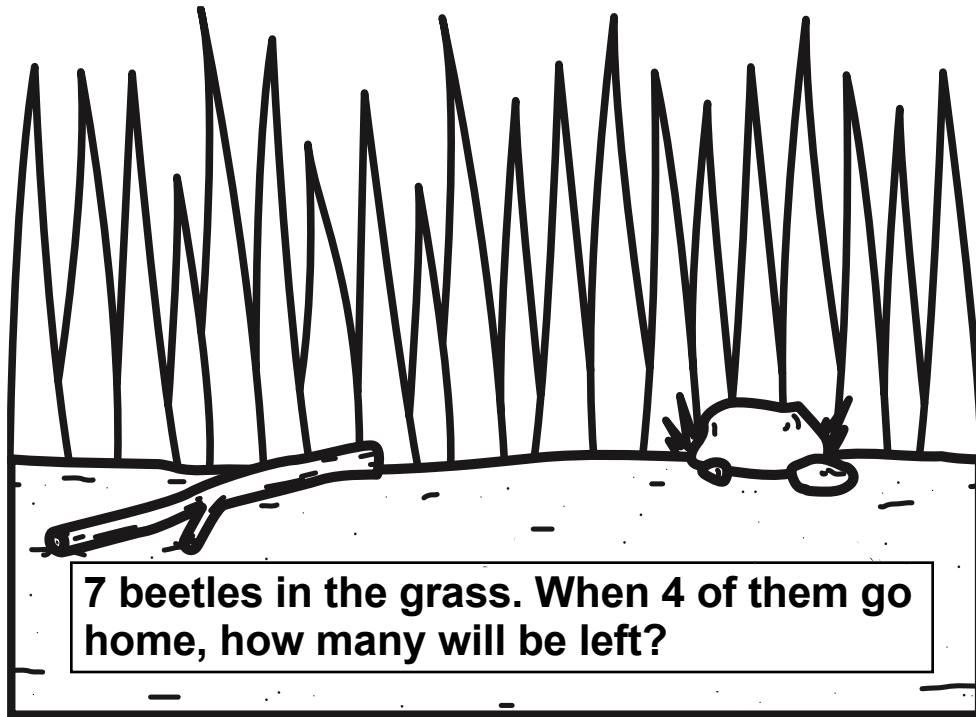
There are 6 ladybugs on the grass and 3 ladybugs on the ground. How many altogether?

Use pictures, numbers and words to show how you solve the problem.
Circle the answer.

Bug Work Sample Picture Problem 3

Name _____

Date _____



Use pictures, numbers and words to show how you solve the problem.
Circle the answer.

Grade 1 Unit 3 Work Samples Class Checklist

Students' Names

<p>Note: There are 3 Sea Star & Crab Picture Problems in the set included in the Unit Three Assessment Collection. Have students do one at a time (see suggested sessions on Unit 3 Planner) independently. Read each problem to the class before the students go to work, and re-read it to individuals as needed during the work period. This is not meant to be a reading test.</p> <p>Sea Star & Crab Picture Problems</p>	M.S.	Points Possible:												
<p>Unit 3, Sea Star & Crab Sample Picture Problems (See Blacklines included in Unit 3 Assessment Collection.)</p>														
<p>Problem 1: Three sea stars in the sand. How many arms in all?</p>		3 pts (See Scoring Scale for Solving Story Problems below)												
<p>Problem 2: 9 crabs in the sand. 3 crabs go away. How many crabs are left?</p>		3 pts (See Scoring Scale for Solving Story Problems below)												
<p>Problem 3: 7 goldfish in the sea. The hungry shark eats 5 of them. How many goldfish left?</p>		3 pts (See Scoring Scale for Solving Story Problems below)												
<p>Total Score/Level of Proficiency*</p>		9 pts.												

Scoring Scale for Solving Story Problems: 3 Points Possible for each problem:
Understanding 1 point for using the information given in the problem
Strategy 1 point for using a viable strategy that could lead to the answer; strategies may include drawings, number sentences, numeric representations, and so on
Answer 1 point for showing the correct answer

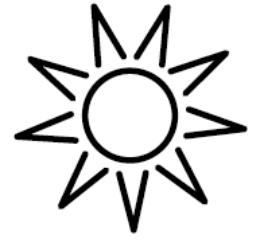
* Meeting Standard: 7 – 9 points (75–100% correct)
 Strategic: 3 – 4 points (25–49% correct)

Approaching Standard: 5 – 6 points (50–74% correct)
 Intensive: 2 points or fewer (24% or less correct)

Sea Star & Crab Work Sample Picture Problem 1

Name _____

Date _____



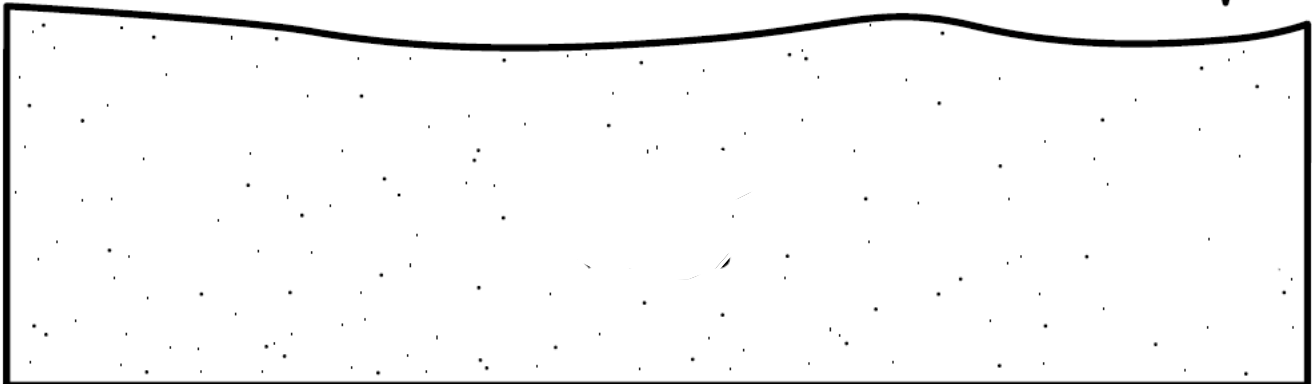
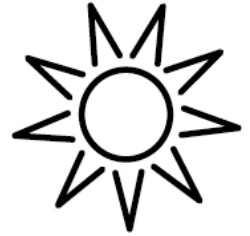
There are 3 sea stars in the sand. How many arms in all?

Use pictures, numbers and words to show how you solve the problem.
Circle the answer.

Sea Star & Crab Work Sample Picture Problem 2

Name _____

Date _____



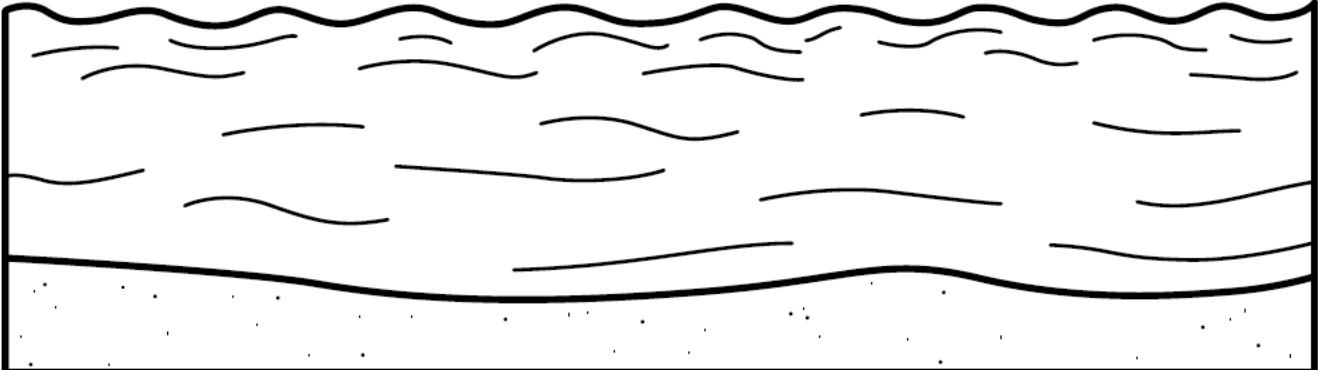
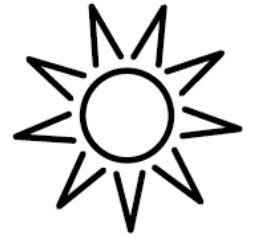
There are 9 crabs in the sand. 3 crabs go away. How many crabs are left?

Use pictures, numbers and words to show how you solve the problem.
Circle the answer.

Sea Star & Crab Work Sample Picture Problem 3

Name _____

Date _____



There are 7 goldfish in the sea. The hungry shark eats 5 of them. How many goldfish are left?

Use pictures, numbers and words to show how you solve the problem.
Circle the answer.

Grade 1 Unit 4 Work Samples Class Checklist

Students' Names

<p>Note: There are 3 Penguin Picture Problems in the set included in the Unit Four Assessment Collection. Have students do each one on a different day independently. Read each problem to the class before the students go to work, and re-read it to individuals as needed during the work period. This is not meant to be a reading test.</p> <p>Penguin Picture Problems</p>	M.S.	Points Possible												
<p>Unit 4, Penguin Sample Picture Problems (See Blacklines included in Unit 4 Assessment Collection.)</p>														
<p>Problem 1: Five penguins in the water. 6 penguins on the land. How many penguins in all?</p>		<p>3 pts (See Scoring Scale for Solving Story Problems below)</p>												
<p>Problem 2: Six penguins. Each penguin has 2 eggs. How many eggs altogether?</p>		<p>3 pts (See Scoring Scale for Solving Story Problems below)</p>												
<p>Problem 3: Fifteen penguins. 9 jumped in the water. How many are left on land?</p>		<p>3 pts (See Scoring Scale for Solving Story Problems below)</p>												
<p>Total Score/Level of Proficiency*</p>		<p>9 pts.</p>												
<p>Scoring Scale for Solving Story Problems: 3 Points Possible for each problem: Understanding 1 point for using the information given in the problem Strategy 1 point for using a viable strategy that could lead to the answer; strategies may include drawings, number sentences, numeric representations, and so on Answer 1 point for showing the correct answer</p>														

* Meeting Standard: 7 – 9 points (75–100% correct)
 Strategic: 3 – 4 points (25–49% correct)

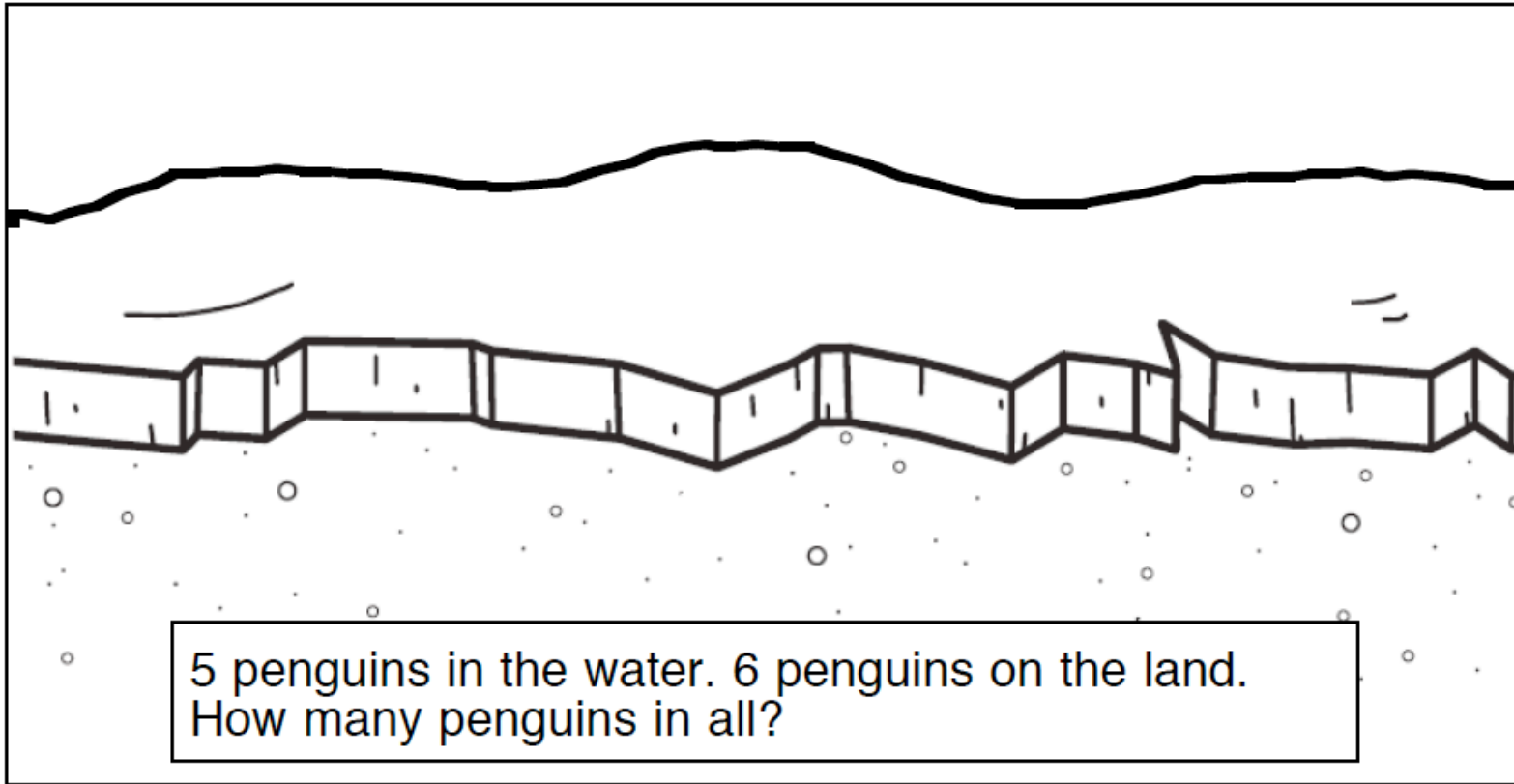
Approaching Standard: 5 – 6 points (50–74% correct)
 Intensive: 2 points or fewer (24% or less correct)

Unit 4 Work Samples Blackline Run a class set.

Penguins Work Sample Picture Problem 1

Name _____ Date _____

Use pictures, numbers, and/or words to show how you solve the problem. Circle the answer.

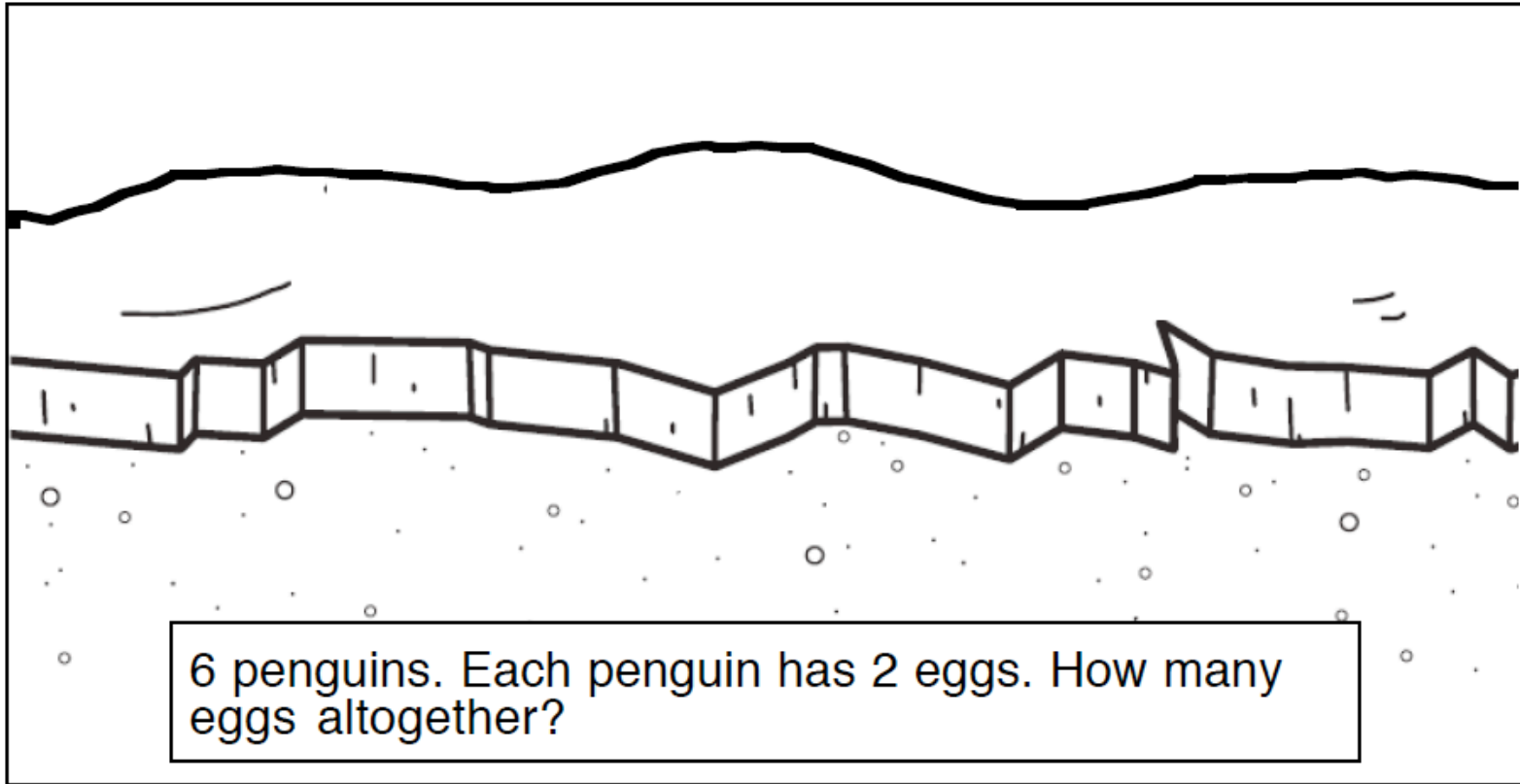


Unit 4 Work Samples Blackline Run a class set.

Penguins Work Sample Picture Problem 2

Name _____ Date _____

Use pictures, numbers, and/or words to show how you solve the problem. Circle the answer.



Unit 4 Work Samples Blackline Run a class set.

Penguins Work Sample Picture Problem 3

Name _____ Date _____

Use pictures, numbers, and/or words to show how you solve the problem. Circle the answer.

15 penguins. 9 jumped in the water. How many are left on land?

Grade 1 Unit 6 Work Samples Class Checklist

Students' Names

<p>Note: There are 3 Farm Picture Problems in the set included in the Unit Six Assessment Collection. Have students do each one on a different day independently. Read each problem to the class before the students go to work, and re-read it to individuals as needed during the work period. This is not meant to be a reading test.</p> <p>Farm Picture Problems</p>	M.S.	Points Possible												
<p>Unit 6, Farm Work Sample Picture Problems (See Blacklines included in Unit 6 Assessment Collection.)</p>														
<p>Problem 1: There are 3 horses in the barn. How many legs?</p>		<p>3 pts (See Scoring Scale for Solving Story Problems below)</p>												
<p>Problem 2: There are 3 horses, 2 cows, and 5 goats on the farm. How many animals altogether?</p>		<p>3 pts (See Scoring Scale for Solving Story Problems below)</p>												
<p>Problem 3: There were 16 chickens in the coop. 8 escaped! How many chickens are left?</p>		<p>3 pts (See Scoring Scale for Solving Story Problems below)</p>												
<p>Total Score/Level of Proficiency*</p>		<p>9 pts.</p>												
<p>Scoring Scale for Solving Story Problems: 3 Points Possible for each problem: Understanding 1 point for using the information given in the problem Strategy 1 point for using a viable strategy that could lead to the answer; strategies may include drawings, number sentences, numeric representations, and so on Answer 1 point for showing the correct answer</p>														

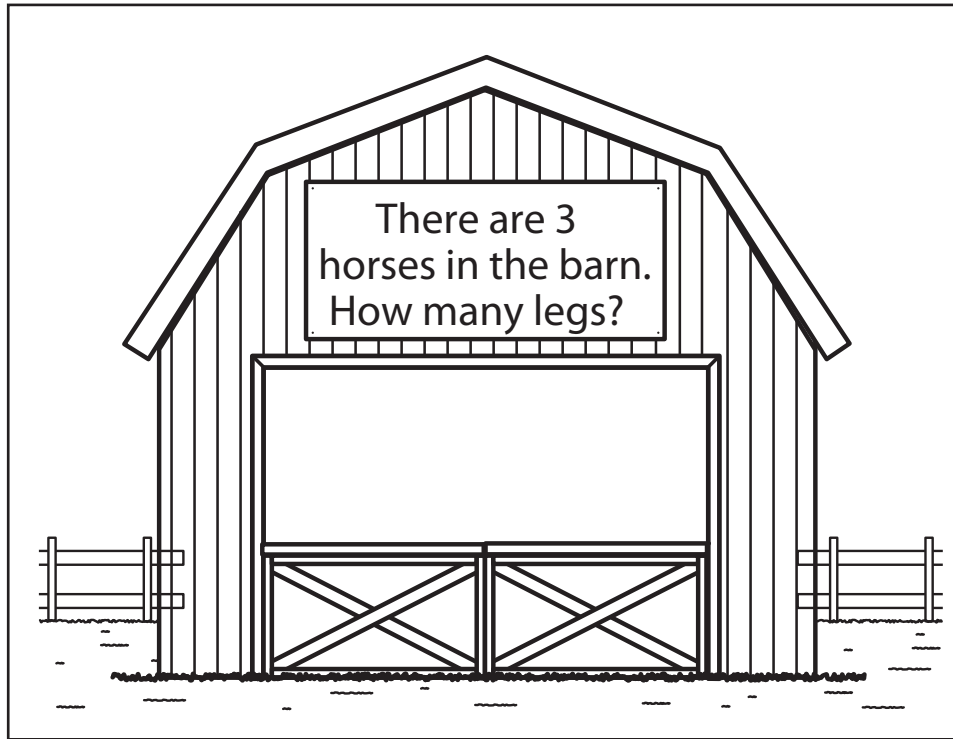
* Meeting Standard: 7 – 9 points (75–100% correct)
 Strategic: 3 – 4 points (25–49% correct)

Approaching Standard: 5 – 6 points (50–74% correct)
 Intensive: 2 points or fewer (24% or less correct)

Farm Work Sample Picture Problem 1

Name _____

Date _____

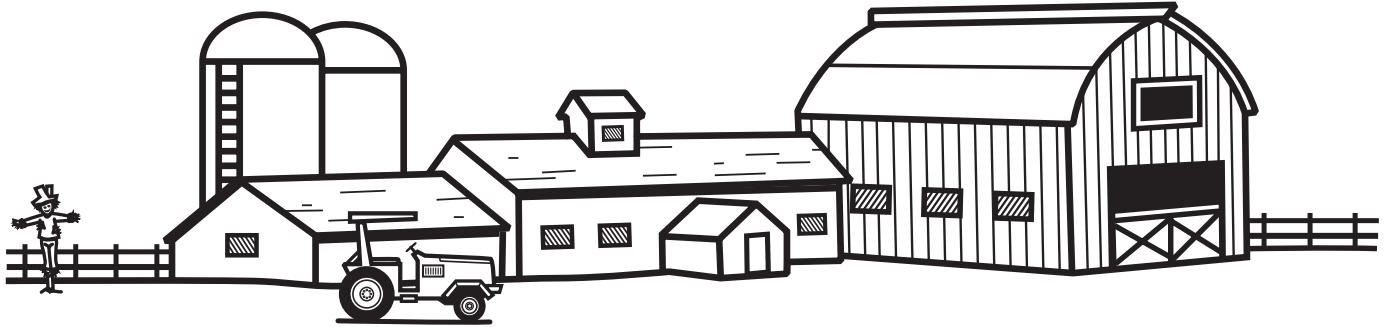


Use pictures, numbers and words to show how you solve the problem.
Circle the answer.

Farm Work Sample Picture Problem 2

Name _____

Date _____

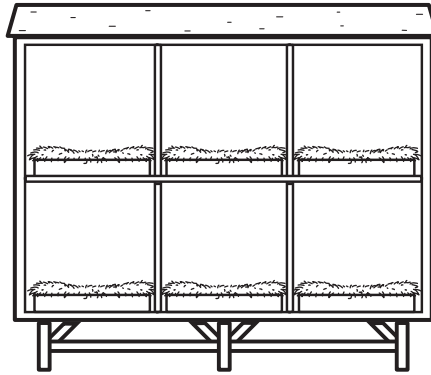


There are 3 horses, 2 cows, and 5 goats on the farm.
How many animals altogether?

Use pictures, numbers and words to show how you solve the problem.
Circle the answer.

Farm Work Sample Picture Problem 3

Name _____ Date _____



There were 16 chickens in the coop. 8 escaped!
How many chickens are left?

Use pictures, numbers and words to show how you solve the problem.
Circle the answer.