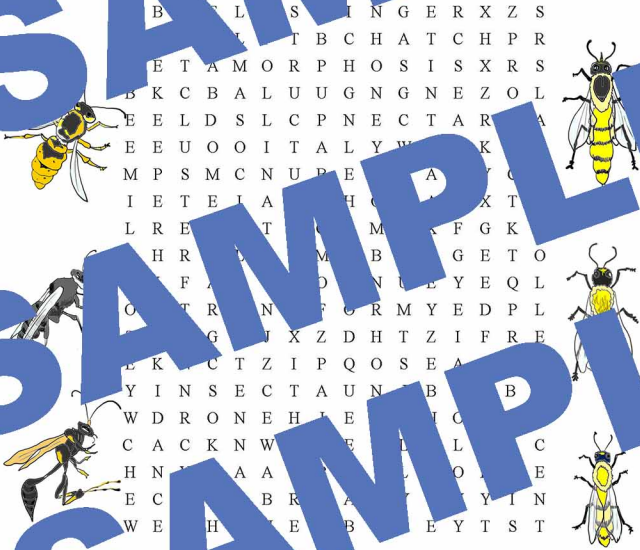
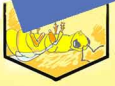


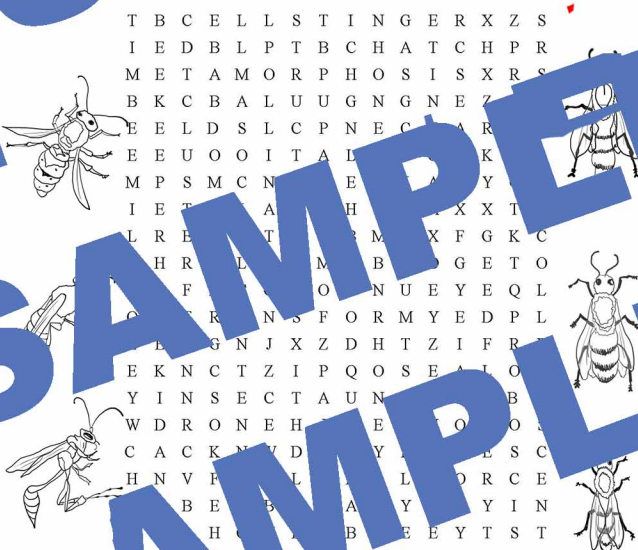
Science Word Search: Bees



- Directions: Find the words in the grid. Write the words in the space provided. Words may be found horizontally, vertically, diagonally, or in reverse.
- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------|----------|-----------|----------|------------|------|---------|---------|--------|--------|-----|-------|-------|-----|--------|-------|------|------|-------|----------|-----------|--------|-------|-----|-------|-----|------|--------|-------------|-----------|---------|------|-------|-------|------|--------|---------|------------|--------|-----------|-----|------|--------|-----|---------------|
| ABDOMEN | ANTENNAE | BEEKEEPER | BEEBREAD | BROOD CELL | CHOW | CLUSTER | COLLECT | COCOON | COLONY | EYE | DANCE | DRONE | EGG | FLOWER | HATCH | HEAD | HIVE | HONEY | HONEYBEE | HONEYCOMB | INSECT | JELLY | JOB | LARVA | LEG | MATE | NECTAR | POLLINATION | PROBOSCIS | PROTECT | PUPA | QUEEN | SCENT | SEAL | SOCIAL | STINGER | STRUCTURED | THORAX | TRANSFORM | WAX | WING | WORKER | ZIP | METAMORPHOSIS |
|---------|----------|-----------|----------|------------|------|---------|---------|--------|--------|-----|-------|-------|-----|--------|-------|------|------|-------|----------|-----------|--------|-------|-----|-------|-----|------|--------|-------------|-----------|---------|------|-------|-------|------|--------|---------|------------|--------|-----------|-----|------|--------|-----|---------------|



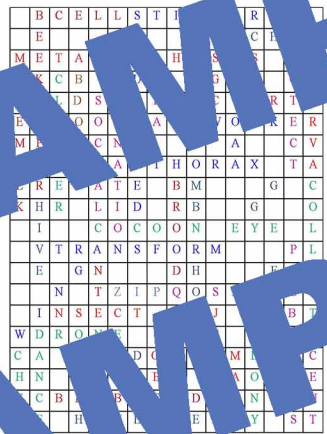
Science Word Search: Bees



- Directions: Find the words in the grid. Write the words in the space provided. Words may be found horizontally, vertically, diagonally, or in reverse.
- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------|----------|-----------|----------|------------|------|---------|---------|--------|--------|-----|-------|-------|-----|--------|-------|------|------|-------|----------|-----------|--------|-------|-----|-------|-----|------|--------|-------------|-----------|---------|------|-------|-------|------|--------|---------|------------|--------|-----------|-----|------|--------|-----|---------------|
| ABDOMEN | ANTENNAE | BEEKEEPER | BEEBREAD | BROOD CELL | CHOW | CLUSTER | COLLECT | COCOON | COLONY | EYE | DANCE | DRONE | EGG | FLOWER | HATCH | HEAD | HIVE | HONEY | HONEYBEE | HONEYCOMB | INSECT | JELLY | JOB | LARVA | LEG | MATE | NECTAR | POLLINATION | PROBOSCIS | PROTECT | PUPA | QUEEN | SCENT | SEAL | SOCIAL | STINGER | STRUCTURED | THORAX | TRANSFORM | WAX | WING | WORKER | ZIP | METAMORPHOSIS |
|---------|----------|-----------|----------|------------|------|---------|---------|--------|--------|-----|-------|-------|-----|--------|-------|------|------|-------|----------|-----------|--------|-------|-----|-------|-----|------|--------|-------------|-----------|---------|------|-------|-------|------|--------|---------|------------|--------|-----------|-----|------|--------|-----|---------------|



SOLUTION: BEES



SOLUTION: BEES



Getting Started: Bees Word Search

Items needed	Teacher	Student
Student Package	V	* V
1 Bee Word Search in color 1 Bee Word Search in black line	V	V
Teacher Finished Sample Package:		
1 Bee Word Search Solution in color 1 Bee Word Search Solution in black line		
Word List (47 words):		
ABDOMEN ANTENNAE BEEKEEPER BEEBREAD BROOD CELL CHOW CLUSTER COLLECT COCOON COLONY EYE DANCE DRONE EGG FLOWER HATCH HEAD HIVE HONEY HONEYBEE HONEYCOMB INSECT JELLY JOB LARVA LEG MATE NECTAR POLLINATION PROBOSCIS PROTECT PUPA QUEEN SCENT SEAL SOCIAL STINGER STRUCTURED THORAX TRANSFORM WAX WING WORKER ZIP METAMORPHOSIS		
Cravon/Markers		

The lesson is designed as a team among ELA, Science, and Art.

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Credits

I draw all the clipart myself for all the products in my store.

Thank you so much and I hope you enjoy this lesson.

