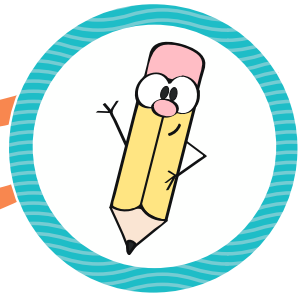# *Answer Sheet*

Fancy Plurals
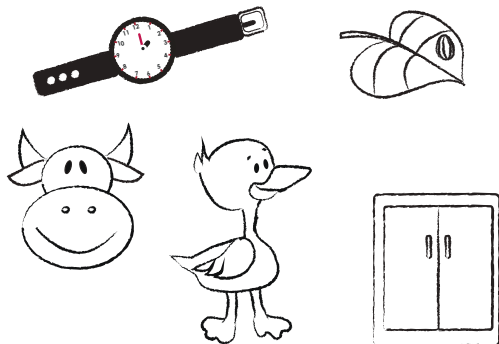
ANSWER SHEET

Some nouns have a special plural form.

Look at each picture and use it to help you choose which plural noun to write.

One	More Than One
leaf	leaves
shelf	shelves
calf	calves
watch	watches
goose	geese

1. Look at the _**leaves**_ on the tree! `leaf`
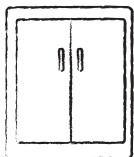
2. How many _**shelves**_ are there in the kitchen? `shelf`

3. The cow had two _**calves**_ this morning. `calf`

4. How many _**watches**_ are there to choose from? `watch`
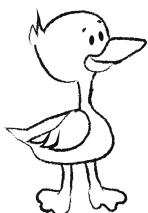
5. The _**geese**_ are flying south for the winter. `goose`

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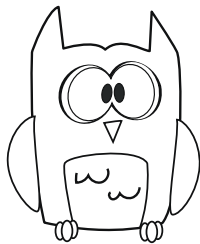
Answer Sheet

Which → One?
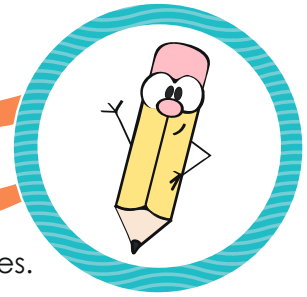
Finish each word by writing either **ou** or **ow**. Look at the pictures for clues.

ANSWER SHEET

1. frown
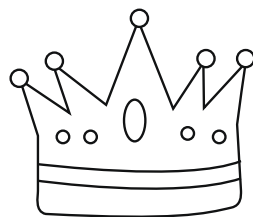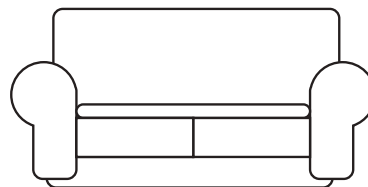
2. owl

3. pouch

4. flower

5. round

6. brown

7. mouth

8. snow

9. crown

10. couch

Answer Sheet

Answer Sheet

Honeycomb ----▸ Numbers ~~~▸▶

Benny the Bee is filling another honeycomb with numbers! Can you help him by filling in the missing numbers?

1	2	**3**	4	5	6	7	**8**	9	10
11	**12**	13	14	15	16	**17**	**18**	19	20
21	**22**	23	24	**25**	**26**	27	28	29	30
31	32	**33**	34	35	**36**	37	38	**39**	40
41	42	43	44	45	46	**47**	48	49	**50**
51	52	53	54	55	56	57	58	59	60
61	**62**	63	64	**65**	66	67	68	69	**70**
71	72	73	**74**	75	76	**77**	**78**	79	80
81	**82**	83	84	85	86	87	88	**89**	**90**
91	92	93	94	95	96	**97**	**98**	99	100

Answer Sheet

Vegetable → Math
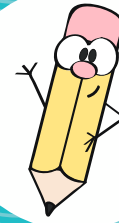
Look at each problem. Write the equation and add the numbers to find the solutions.

ANSWER SHEET

1. Abby planted 9 🥕 .

   Ella gave her 10 more 🥕 .

   How many 🥕 are there in all?

   $\underline{\ 9\ } + \underline{\ 10\ } = \underline{\ 19\ }$

2. Andrew planted 12 🎃 .

   Then he planted 8 more 🎃 .

   How many 🎃 are there in all?

   $\underline{\ 12\ } + \underline{\ 8\ } = \underline{\ 20\ }$

3. Sara planted 10 🥔 .

   Ann gave her 7 more 🥔 .

   How many 🥔 are there in all?

   $\underline{\ 10\ } + \underline{\ 7\ } = \underline{\ 17\ }$

4. Evan planted 8 🥬 .

   Then he planted 7 more 🥬 .

   How many 🥬 are there in all?

   $\underline{\ 8\ } + \underline{\ 7\ } = \underline{\ 15\ }$