

















Name: _____

Instruction: Recap the number, numeral and number name 1 to 20.

| | | | |
|---|--|---|---|
| 1 One  | 2 Two  | 3 Three  | 4 Four  |
| 5 Five  | 6 Six  | 7 Seven  | 8 Eight  |
| 9 Nine  | 10 Ten  | 11 Eleven  | 12 Twelve  |
| 13 Thirteen  | 14 Fourteen  | 15 Fifteen  | 16 Sixteen  |
| 17 Seventeen  | 18 Eighteen  | 19 Nineteen  | 20 Twenty  |



Name: _____

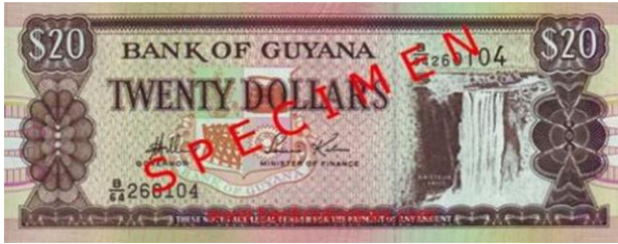
Instructions: Counting to 20. Write the missing numerals on the lines.

| | | | | |
|-------|-------|-------|-------|-------|
| 1 | _____ | 3 | _____ | 5 |
| _____ | 7 | _____ | 9 | _____ |
| 11 | _____ | 13 | _____ | 15 |
| _____ | 17 | _____ | 19 | _____ |



Name: _____

Instruction: Match the money to its name.



One dollar (\$1)



Five thousand dollars (\$5000)



Twenty dollars (\$20)



Fifty dollars (\$50)



Ten dollars (\$10)

Name: _____

Instruction: Match the item to the amount of money it costs.



Five thousand dollars
(\$5 000)



Five hundred dollars
(\$500)



One thousand dollars
(\$1 000)

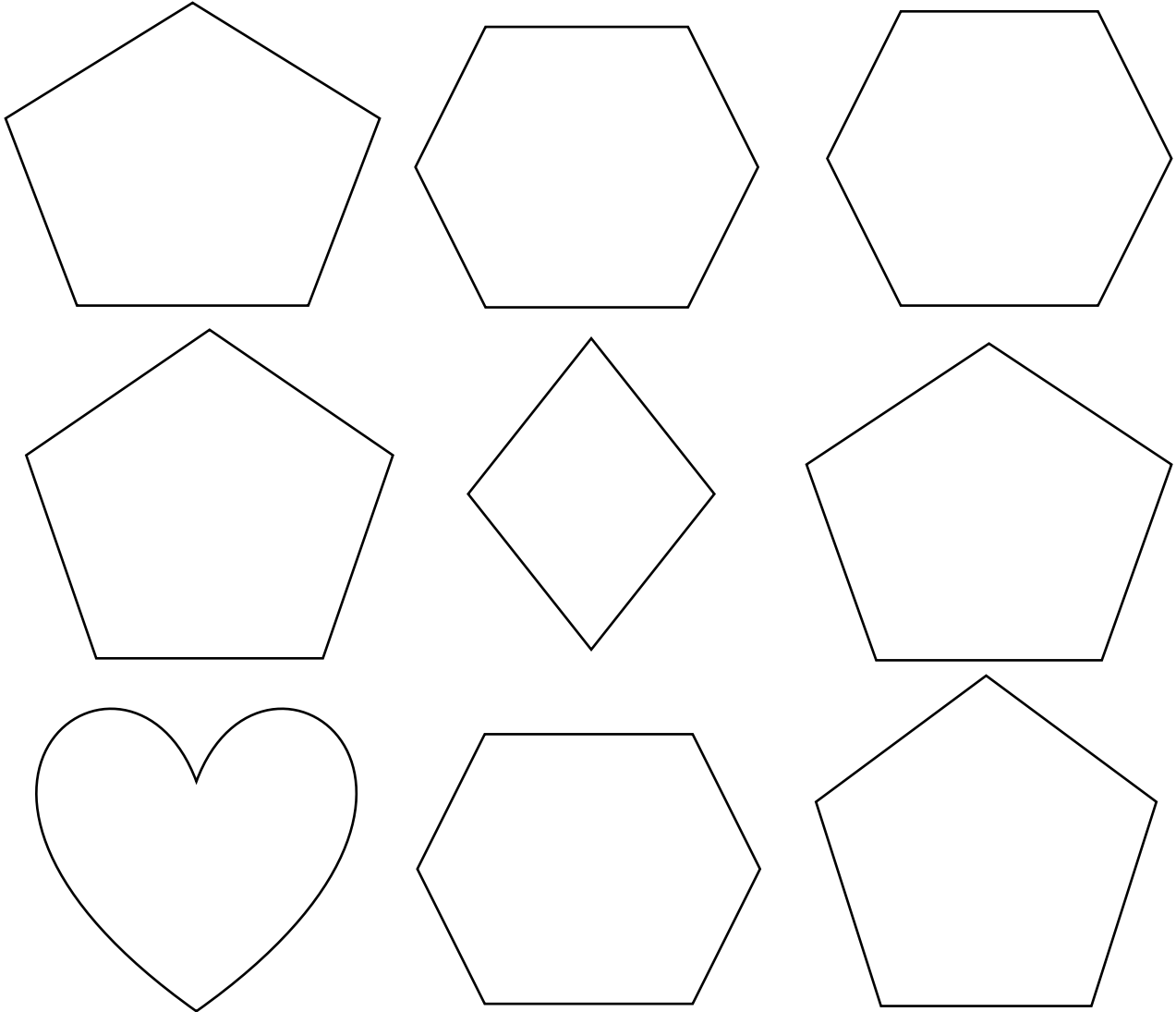


Twenty dollars **(\$20)**



Name: _____

Instructions: Colour the hexagons **red** and the pentagons **green**. Answer the questions below.



1. How many hexagons are there?

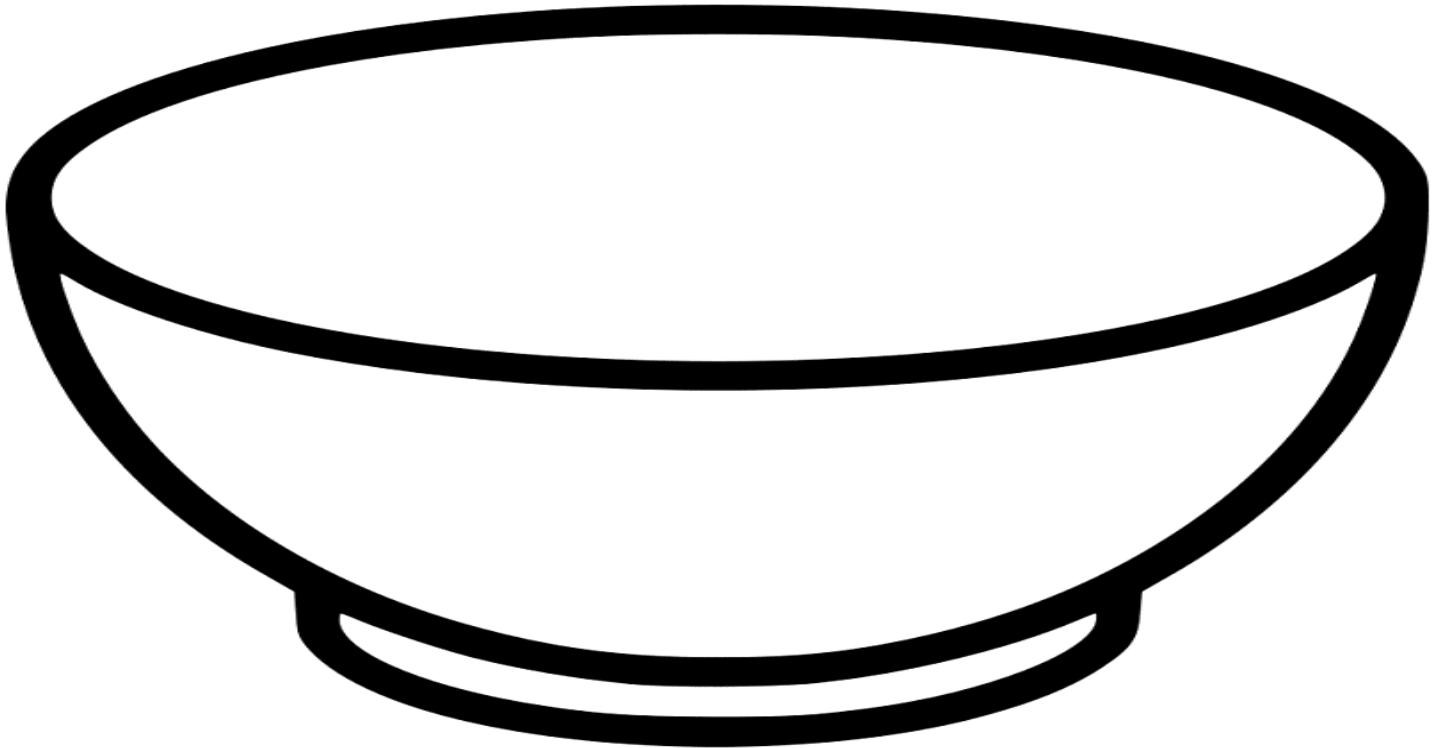
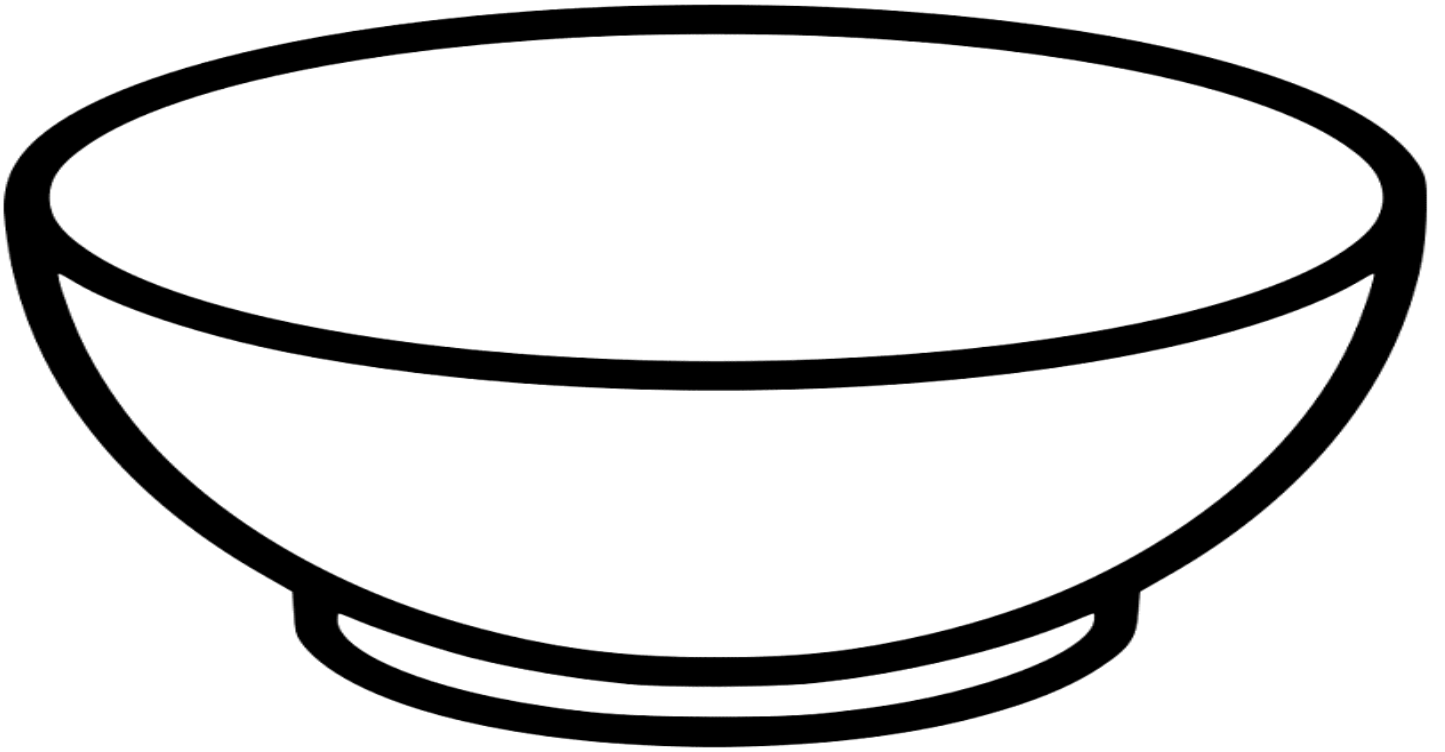
There are _____ hexagons.

2. How many pentagons are there?

There are _____ pentagons.

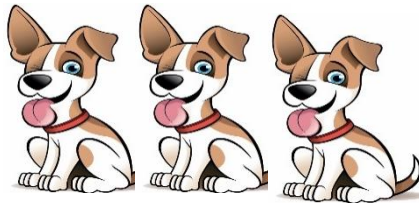
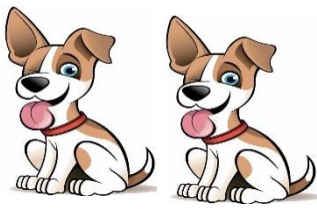
Name: _____

Instruction: Paste or draw fruits and vegetables in the bowls to show **equal**.



Name: _____

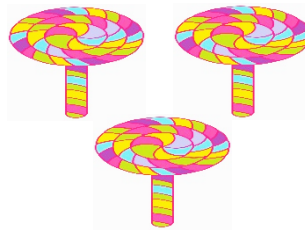
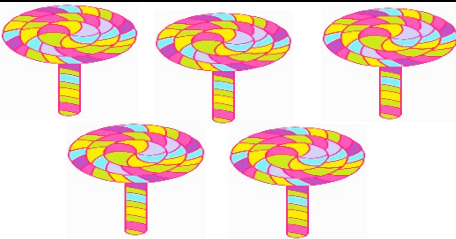
Instruction: Add the two groups to find how many.



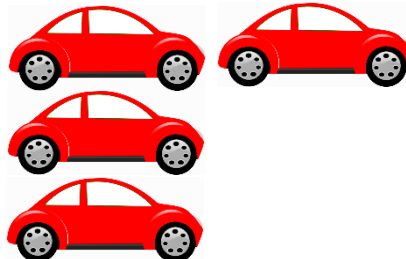
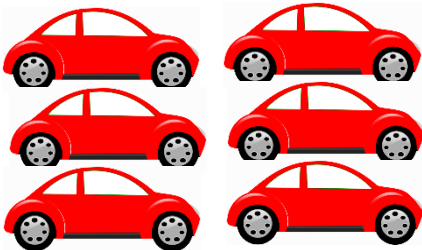
$$2 + 3 =$$



$$4 + 2 =$$



$$5 + 3 =$$



$$6 + 4 =$$



Name: _____

Instructions: Draw an **x** to show what is subtracted. Write the answer on the line.



$$9 - 2 = \underline{\quad}$$



$$7 - 3 = \underline{\quad}$$



$$8 - 6 = \underline{\quad}$$



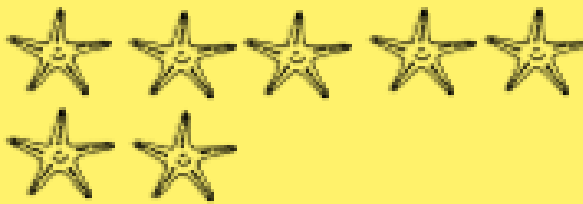
$$10 - 5 = \underline{\quad}$$



$$6 - 4 = \underline{\quad}$$



$$9 - 8 = \underline{\quad}$$



$$7 - 7 = \underline{\quad}$$



$$5 - 3 = \underline{\quad}$$

