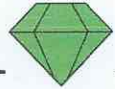


Name: \_\_\_\_\_

Primary 5-a-day

Emerald



9th July

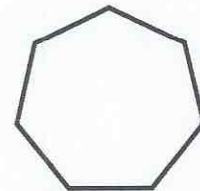
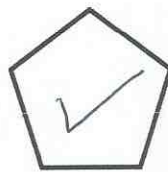
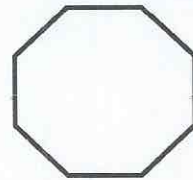
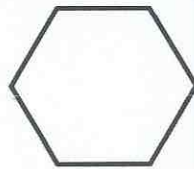
$38 - 4 =$

34

60

$+ 19 = 79$

Tick the pentagon.



Natalie has some 10p coins.

Circle the amounts of money she could have.

71p

19p

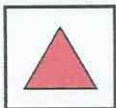
60p

80p

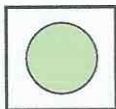
20p

55p

In a game

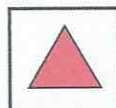


is worth 3 points

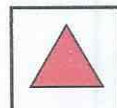


is worth 20 points

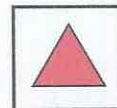
How many points are these cards worth altogether?



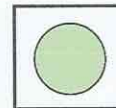
3



3



3



20

29 points