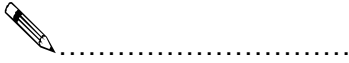
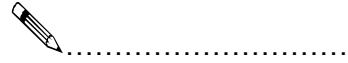


1. Calculate **239 + 182**



2. Calculate **369 + 251**



3. Calculate **52.85 + 143.6**



4. Calculate **1202 + 45 + 367**



5. Circle **three** numbers that add to make a **multiple of 10**



11 12 13 14 15 16 17 18 19

6. Circle the numbers that add up to 100



64 32 16 8 4 2 1

7. Circle the **two** numbers which add up to **1**.



0.1 **0.65** **0.99** **0.45** **0.35**

8. Draw lines to join the circle to
two more number cards which make **150**



150

$75 + 75$

$90 + 70$

$85 + 65$

$450 - 300$

$220 - 80$

9. Draw a line to join two other
numbers which have a **total** of **700**



360

125

225

340

325

440

475

10. Circle **two** numbers which add up to **150**.



63	64	65	66	67
73	74	75	76	77
83	84	85	86	87
93	94	95	96	97