

best of 5



1

❶ $344 + 209 = \square$

❷ $559 + 245 = \square$

❸ $160 + 107 = \square$

❹ $879 + 105 = \square$

❺ $368 + 878 = \square$

best of 5



2

❶ $302 - 59 = \square$

❷ $701 - 37 = \square$

❸ $807 - 169 = \square$

❹ $344 - 293 = \square$

❺ $773 - 267 = \square$

best of 5



3

❶ $156 + \square = 300$

❷ $267 + \square = 600$

❸ $278 + \square = 1000$

❹ $384 + \square = 1000$

❺ $233 + \square = 1000$

best of 5



4

	❶	❷	❸	❹	❺
Zahl	300	700	900	520	760
Hälfte					

best of 5



5

❶ $344 + 209 = \square$

❷ $559 + 149 = \square$

❸ $482 + 467 = \square$

❹ $348 + 17 = \square$

❺ $707 + 45 = \square$

best of 5



6

❶ $302 - 159 = \square$

❷ $701 - 237 = \square$

❸ $807 - 769 = \square$

❹ $344 - 193 = \square$

❺ $773 - 467 = \square$

best of 5



7

❶ $152 + \square = 300$

❷ $261 + \square = 600$

❸ $273 + \square = 1000$

❹ $387 + \square = 1000$

❺ $238 + \square = 1000$

best of 5



8

	❶	❷	❸	❹	❺
Zahl	330	730	970	550	770
Hälfte					

best of 5



9

❶ $344 + 209 = \square$

❷ $559 + 549 = \square$

❸ $482 + 667 = \square$

❹ $348 + 755 = \square$

❺ $707 + 34 = \square$

best of 5



10

❶ $502 - 159 = \square$

❷ $601 - 237 = \square$

❸ $907 - 769 = \square$

❹ $444 - 193 = \square$

❺ $873 - 467 = \square$

best of 5



11

❶ $142 + \square = 300$

❷ $281 + \square = 600$

❸ $223 + \square = 1000$

❹ $397 + \square = 1000$

❺ $288 + \square = 1000$

best of 5



12

