

## On board practice

### Sheet 1

1.  $2357 + 1428$

2.  $4374 + 2183$

3.  $5643 + 2942$

4.  $3750 + 2834$

5.  $7543 + 3251$

6.  $4638 + 2709$

7.  $2378 + 4284$

8.  $8328 + 4127$

9.  $6753 + 3842$

10.  $2756 + 3784$

11.  $4278 + 3746$

12.  $8657 + 5846$

Write three additions with totals between 7000 and 8000. All digits must be different.