



Write each child's bank statement.

1. $+\text{£}8$ add $-\text{£}5 = +\text{£}3$

- | | | | |
|---|---|--|---|
| 1 deposits $\text{£}8$
withdraws $\text{£}5$ | 2 deposits $\text{£}9$
withdraws $\text{£}4$ | 3 deposits $\text{£}3.50$
withdraws $\text{£}2$ | 4 deposits $\text{£}1.80$
withdraws $\text{£}4.50$ |
| 5 withdraws $\text{£}13.60$
deposits $\text{£}5.50$ | 6 withdraws $\text{£}1.25$
deposits $\text{£}7$ | 7 deposits $\text{£}12$
withdraws $\text{£}5.80$ | 8 withdraws $\text{£}4.75$
withdraws $\text{£}1.50$ |
| 9 deposits $\text{£}9$
deposits $\text{£}13$
withdraws $\text{£}18$ | 10 withdraws $\text{£}17$
deposits $\text{£}16$
deposits $\text{£}15$ | 11 withdraws $\text{£}3.50$
deposits $\text{£}10$
withdraws $\text{£}6.80$ | 12 deposits $\text{£}25$
withdraws $\text{£}4.50$
withdraws $\text{£}11.75$ |

Complete these additions.

- | | | |
|----------------------------|----------------------------|-------------------------------|
| 13 $+3$ add -2 | 14 $+5$ add -4 | 15 -3 add $+6$ |
| 16 $+4$ add $+3$ | 17 -4 add -5 | 18 -7 add $+12$ |
| 19 $(+3) + (-4)$ | 20 $(+5) + (-6)$ | 21 $(-7) + (-1)$ |
| 22 $(-5) + (+2)$ | 23 $(+3) + (+4.5)$ | 24 $(+1.5) + (-2.6)$ |
| 25 $(+5) + (+3) + (-4)$ | 26 $(-4) + (-3) + (-7)$ | 27 $(+5) + (-3) + (-10)$ |
| 28 $(+74) + (-63) + (-18)$ | 29 $(-48) + (+17) + (+53)$ | 30 $(+0.3) + (-0.8) + (-0.5)$ |



Explore

Write different additions which have an answer of -3 , by:

- adding two negative numbers
- adding a positive and a negative number
- adding two positive numbers and one negative number
- adding two negative numbers and one positive number.