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1. $£56.80 - £10.10 = £46.70$
2. $£60 - £47.86 = £12.14$
3. $£7.94 - £0.48 = £7.46$
4. $£35.80 - £4.30 = £31.50$
5. $£40.50 - £38.75 = £1.75$
6. $£22 - £2.50 = £19.50$
7. $£22 - £19.95 = £2.05$
8. $£100 - £73.98 = £26.02$
9. $£47.73 - £20.50 = £27.23$
10. $£28.80 - £7.20 = £21.60$
11. $£43.12 - £42.86 = £0.26$ or 26p
12. $£45.76 - £40 = £5.76$
13. True
14. True
15. True

Think. Answers will vary.

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1. $£12.11$
2. $£20.56$
3. $£22.52$
4. $£5.62$
5. $£49.24$
6. $£2.35$
7. $£15.27$
8. $£12.38$
9. Usually true
10. True

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1. $£573 - £334 = £239$
2. $£684 - £291 = £393$
3. $£578 - £359 = £219$
4. $£975 - £684 = £291$
5. $£558 - £385 = £173$
6. $£967 - £375 = £592$
7. $£674 - £538 = £136$
8. $£759 - £482 = £277$
9. $£539 - £242 = £297$
10. $£825 - £634 = £191$
11. $£251$
12. $£65$
13. $£151$

Think. Answers will vary.

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1. $673 - 456 = 217$
2. $483 - 267 = 216$
3. $428 - 265 = 163$
4. $857 - 762 = 95$
5. $807 - 764 = 43$
6. $702 - 683 = 19$
7. $410 - 367 = 43$
8. $908 - 859 = 49$
9. $526 - 302 = 224$

10. $689 - 201 = 488$
11. $578 - 312 = 266$
12. $867 - 605 = 262$
13. $795 - 311 = 484$
14. $567 - 472 = 95$
15. $759 - 204 = 555$
16. $803 - 767 = 36$

Think. Answers will vary but should suggest an understanding that in column subtractions the 10s or 1s in the second number are larger than those in the first and for Frog subtractions the first number is a near multiple of 100.

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1. $£502 - £468 = £34$
2. $£640 - £576 = £64$
3. $£873 - £348 = £525$
4. $£707 - £684 = £23$
5. $£729 - £184 = £545$
6. $£410 - £358 = £52$
7. $£478 - £213 = £265$
8. $£862 - £359 = £503$
9. $£72$
10. $£63$
11. $£308$
12. $£131$
13. $£158$
14. $£81$

Think. Three 3-digit – 2-digit subtractions with an answer of £89.

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1. $602 - 487 = 115$
2. $464 - 281 = 183$
3. $762 - 348 = 414$
4. $808 - 684 = 124$
5. $710 - 348 = 362$
6. $903 - 684 = 219$
7. $618 - 184 = 434$
8. $500 - 318 = 182$
9. $469 - 294 = 175$
10. $578 - 114 = 464$
11. $934 - 274 = 660$
12. $681 - 359 = 322$
13. Ones digits will follow the patterns 9 – 0, 0 – 1, 1 – 2, 2 – 3, 3 – 4, 4 – 5, 5 – 6, 6 – 7, 7 – 8, 8 – 9, the 1s digit of the second number will be one more than the 1s digit of the first number or, in the case of 9 and 0, 9 less.

Think. Three pairs of numbers, each of which have a difference of 685.

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1. Quarter past 4 in the afternoon.
2. Quarter past 6 in the evening.
3. Twenty minutes past 9 in the evening.
4. Twenty-five minutes past 1 in the afternoon.
5. Ten minutes past 11 at night.
6. Twenty minutes past 2 in the afternoon.
7. Quarter to 8 in the evening.
8. Quarter to 9 in the evening.
9. 23:15
10. 20:15
11. 17:10
12. 19:20
13. 14:05
14. 15:25
15. 13:30
16. 18:45

Think. 23 and 00

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1. Twenty past 4 in the afternoon.
 2. Ten past 6 in the evening.
 3. Twenty-five past 9 in the evening.
 4. Twenty to 2 in the afternoon.
 5. Five to 12 at night.
 6. Twenty minutes past 2 in the afternoon.
 7. Five minutes past 7 in the evening.
 8. Ten to 9 in the evening.
 9. 23:10
 10. 20:05
 11. 17:20
 12. 23:45
 13. 13:40
 14. 14:25
 15. 13:05
 16. 20:50
- Think. yes

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1. 35 minutes
2. 35 minutes
3. 1 hour and 45 minutes
4. 1 hour and 55 minutes
5. 1 hour and 20 minutes
6. 1 hour and 50 minutes
7. 1 hour and 35 minutes
8. 1 hour and 45 minutes