Can consistently solve problems with whole numbers

1. 1300 − 550 =
750 ✓

2. 4.3 + 0.9 =

3. 700 − 23 = 577 ✓

4. 1 − $\frac{1}{10}$ =

5. $\frac{10}{30}$ = $\frac{}{15}$

6. If your hot-air balloon was in a north-easterly current, which direction would you be heading?
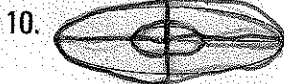
Error in spelling

Sothweas

7. 0.03 + 8 + 0.2 =
8.5

8. 6000 + 900 + 50 + 8 =
6958 ✓

9. 40 cm = 0.   m

10. Can you trace this shape without lifting or retracing?
NO ✓

11. If a = 5 then 30 ÷ a =

12. Double 0.8. 1.6

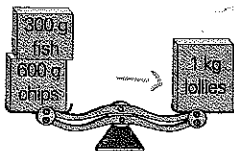13. (Roman numeral) CXCIX =
101

14. 900 mL = 0.   L

15. Name a quadrilateral shape.

16. Rearrange 6, 1, 7, 1, 9 into the highest value.
97611 ✓

17. Draw an arrow to show where the balance will tip.

18. 0.4 x 100 = 1004

19. 404 ÷ 11 ≈

20. How many metres would you have swum after 25 laps (50-m pool)?
1250 ✓

21. 1.00.5 seconds—2nd place swimmer, 59.9—1st place swimmer. How much faster was 1st place?

22. Round 7.864 to the nearest hundredth.
8000

Misunderstands decimal values

23. What is the place value of 4 in 417 000?
hundredth

24. $\frac{6}{10}$ = 0.

25. Halve 2.8. 1.4

25

1. 125 + 55 + 55 =
2 t 235 ✓

2. 0.3 + 5 + 0.05 + 70 =
✗

3. 9 x 7 = 63 ✓
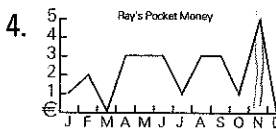
4. Ray's Pocket Money

In which month did Ray receive the most money? ✓
~~Dec~~ Nov

5. In which month(s) did he receive no pocket money?
May ✗

6. Round 2.043 to the nearest hundredth.

7. 1 − $\frac{6}{20}$ =

8. $\frac{1}{2}$ > $\frac{1}{50}$
☐ true ☑ false

9. 10 000 + 900 + 80 + 3
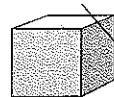= 10983 ✓

10. 2.3 − 0.5 =

11. 700 − 29 =

12. If five cyclists completed 40 km each and three cyclists completed 20 km each, what is the total distance completed by the eight cyclists?
300 km ✗

13. 4)328 = ~~012r3~~ 120r3 ✗

14. Which 2-D shape will you see in the cross-section?
kringle ✓

Error in spelling

15. Is 719 divisible by 3?
yes ✗

16. Share $55.00 with 10 people.
$

Has left many questions involving decimals and fractions blank.

17. (Roman numeral) CCXL =
260 ✗

18. 0.8 m =   mm

19. What direction would your hot-air balloon be heading if it had a strong south-easterly?
south east ✗

20. Round 83 080 to the nearest ten thousand.

21. Complete the times for 8-minute intervals.
DEPARTURES 12.04 am
11.56 am, 12.04 pm,
12.12 p

Understands values for time

22. $20.00 − $12.50 =

23. How many laps are needed for a 2-km swim in a 25-m pool?
240 ✗

24. What would be the length of this line if it was enlarged 2:1?
          cm

25. 40 − 15 = 25

25