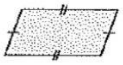
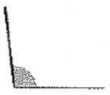
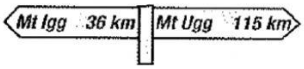
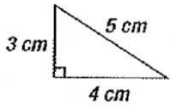
Mathematics

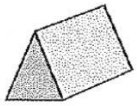
Grade 6

MONDAY

1. 1310 hours = ☐ am *or* ☐ pm.
2. 70 + 80 =
3. This is a  .
4. Is 2.06 closer to 2 or 2.1?
5. Write 90 090 in words.

6. 8005 – 9 =
7. Write $^{29}/_{7}$ as a mixed number.
8. $^{14}/_{10}$ = .
9. This angle is likely to be:
   
   ☐ *45°* ☐ *135°* ☐ *95°*
10. Start at 9 and count by 7s until 65. How many numbers are in the sequence?
11. If you drove from Mt Igg to Mt Ugg and back to Mt Igg, how many km was the trip?
    

12. Which is equally divisible by 3 and 5, 780 or 320?
13. This triangle has how many lines of symmetry?
    

14. If 200 = 40 x n, then n = .
15. Simplify $^{8}/_{12}$
16. R50.00 – R22.80 =
17. This is a  .
18. If it is 9 am, what time will it be in 18 hours?

19. In 78 000, the value of 7 is .
20. 0.1 > 0.09 ☐ *true* ☐ *false*

MY SCORE

Mathematics

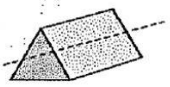
Grade 6

TUESDAY

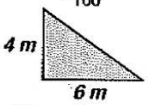
1. 1520 hours = ☐ am *or* ☐ pm.
2. 8007 – 8 =
3. Zara, a pop star, has sold 50 000 downloads of her hit song, 'My hit song' in two countries. If 20 500 downloads were sold in America, how many have been sold in South Africa?



4. Is 2.89 closer to 2.8 or 2.9?
5. Start at 14 and count by 9s until 77. How many numbers are in the sequence?
6. 23 + 47 =
7. 12 x 7 =
8. What 2-D shape would be made by the cross-section?



9. 200 – 164 =
10. A map's scale is 1 cm = 8 km. How is it from Groenpan to Swartpan if it measures 5.5 cm?
11. In 202 312, the place value of 0 is .
12. Write *thirty thousand, five hundred and five* as a numeral.
13. 140% = 1. = $^{140}/_{100}$
14. Area = m²



15. What is the probability of randomly picking a club suit from a pack of 52 playing cards?

    out of . The outcome as a decimal is .
16. What is one-eighth of one million?
17. R50.00 – R29.80 =
18. A square pyramid has faces.
19. $5\overline{)720}$ =
20. 4, 7, 13, 25, 49,

MY SCORE