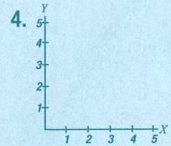## MONDAY

1. What is the time?
2. Halve 1100.
3. What type of pyramid has 4 faces?
4. Write a at grid reference (5,1).
5. Round 7.3 to the nearest whole.
6. $2\frac{1}{2} = $ ___.
7. $1.6 \div 4 = $
8. $4\frac{5}{4} = $ ___.
9. $\frac{12}{9} = 9\overline{)12} = 12 \div 9 = $ ___ r ___
10. 5, 25, 30, 50, 55, ___
11. Write 3330 in words.
12. 1209 > 1199 ☐ true ☐ false
13. 'So Close' and 'Faraway' were horses competing in an equestrian event. Their times were Min 21:40.75 and Min 22:45.2. Was So Close faster by more than or less than a minute?
14. $2 - \frac{1}{3} = $
15. $4 \times 6 = $
16. If an Oz Air flight leaves Perth for Melbourne, in which direction is it heading?
17. Name this 2-D shape.
18. 2100 hours = ___ pm
19. $36 \times 8 = (30 \times 8) + ($ ___ $\times$ ___ $)$
    = ___ + 48
    = ___
20. 7 m = ___ mm

TUESDAY

1. What is the time?
2. $10 + 4000 + 600 + 4 = $
3. Arrange these digits to make the highest value: 3, 7, 1, 6.
4. A fishing trawler has a 4 t capacity. If it is one-quarter empty, what amount of fish is on board?
5. $\frac{31}{4} = 7$. ___
6. Which equations are true?
   (a) ☐ $9 \times 9 = 81$ (b) ☐ $7 \times 9 = 62$
   (c) ☐ $12 \times 7 = 84$ (d) ☐ $8 \times 7 = 54$
7. Write $\frac{7}{2}$ as a mixed number.
8. If the date is 5 April, the date one week before was ___.
9. This is a ___.
10. How many vertices does a triangular prism have?
11. How many $20 banknotes make up $1100?
12. 3, 7, 12, 18, ___
13. Double 999.
14. This V8 car race engine is spinning at what revolutions per minute (rpm)?
   (a) ☐ 7 (b) ☐ 700
   (c) ☐ 7000 (d) ☐ 0.007
15. $87 - 9 = $
16. 6.1 m = ___ mm
17. Write $195.15 in words.
18. $83 \times 7 = ($ ___ $\times$ ___ $) + ($ ___ $\times$ ___ $)$
    = 560 + ___ = ___
19. 0400 hours = ___ ☐ am or ☐ pm
20. $0.44 + 0.10 = $

WEDNESDAY

1. What is the time?
2. $900 + 7000 + 20\,000 + 2 = $
3. $1 - \frac{4}{9} = $
4. Round 9.7 to the nearest whole.
5. If the date is 3 November, the date 5 days before was ___.
6. What is the rpm for this V8 car engine?
   (a) ☐ 5
   (b) ☐ 50
   (c) ☐ 500
   (d) ☐ 5000
   (e) ☐ 0.005
7. $50 \div 8 = $ ___ r ___
8. This is a ___.
9. $1000 + 55 < 1000 + 60$ ☐ true ☐ false
10. $2946 + 100 = $
11. 1000, 970, 940, 910, ___
12. $5\frac{1}{2} = $ ___.
13. If an orange weighs about 200 g, approximately how many oranges weigh 2 kg?
14. $7 \times 8 = $
15. Tamworth 207 km
    If a truck driver is heading to Tamworth and has 50 km to go, how many km has she travelled?
16. $84 \times 9 = (80 \times 9) + ($ ___ $\times$ ___ $)$
    = ___ + ___ = ___
17. $\frac{9}{2} = $
18. 2.9 m = ___ mm
19. Which set has 2 composite numbers?
   (a) ☐ $5,9$ (b) ☐ $9,15$
   (c) ☐ $8,19$ (d) ☐ $10,17$
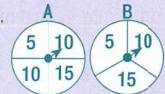20. 0030 hours = ___ ☐ am or ☐ pm

THURSDAY

1. What is the time?
2. $5015 - 1000 = $
3. What 3-D polyhedron is this?
4. Round 10.8 to the nearest whole.
5. How many faces does the shape in Question 3 have?
6. $70 \div 8 = $ ___ r ___
7. $4.2 \div 6 = $
8. $4975 + 100 = $
9. Lisa's mobile phone costs $19.95 per month. What is the total cost after 10 months?
10. If the date is 6 July, the date one week before was ___.
11. Write a number sentence using the number family of 6, 9 and 54. (Use x or ÷.)
12. 3.5 m = ___ mm
13. For each spinner, write what the chance is of a 10 outcome (as a fraction).
    A = ___   B = ___
    Which spinner has a better chance of a 10? ___
14. Using a cheque, your aunt purchased a Goochee handbag for $1150. Write this amount in words.
15. 2000 hours = ___ ☐ am or ☐ pm
16. Arrange these digits to make the lowest odd value: 4, 8, 3, 5.
17. Write nine-tenths as a decimal.
18. Write $1\frac{1}{2}$ as an improper fraction.
19. $5\overline{)130} = $
20. $0.7 > 1$ ☐ true ☐ false