
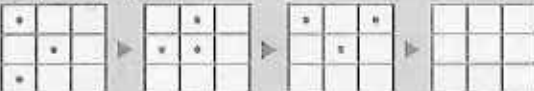





MONDAY







1. What is the time? _____
2. Alex exchanged AUD \$15 for 10 euros. How many AUD \$ would he exchange for 100 euros?

3. Name this 3-D shape.
_____ 
4. $6500 + 9500 =$ _____
5. What is the place value of 9 in 962 000? _____
6. $130 \div 5 = (100 \div 5) + (30 \div 5) =$ _____
7. Write *ten million one hundred and one thousand* as a numeral. _____
8. $18.5 \div 10 =$ _____
9. If a clock shows 6 o'clock, what is the size of the angle created by the hands?
 90° 45° 60° 180°
10. $3 \times 8 = 6 \times$ _____
11. (Roman numeral) M = _____
12. Complete the pattern.

13. 
Which shapes are similar? _____
14. 30% of \$50.00 is _____
15. $6 \div 3 = 2, 60 \div 30 =$ _____
16. How many 20c coins make up \$6.80? _____
17. This regular pentagon has 7 cm-long sides. What is its perimeter?
_____ 
18. $10 \times \frac{2}{6} =$ _____
19. $4.04 > 4.20$ true false
20. If a bus leaves its depot at 9.05 am and arrives at its first destination at 9.17 am, what is the travelling time?
_____ 


MY SCORE


TUESDAY



1. What is the time? _____
2.   
Draw as a $\frac{3}{4}$ turn clockwise.
3. Is 715 divisible by 5?
4. $145 \div 5 = (100 \div 5) + (\quad \div 5) =$ _____
5. 15, 30, 45, _____
6. $85 + 135 =$ _____
7. $2^5 =$ _____
8. $\frac{3}{4} + \frac{2}{4} + \frac{3}{4} =$ _____
9. Name this shape.
_____ 
10. What is the radius of a circle if its diameter is 3 m?


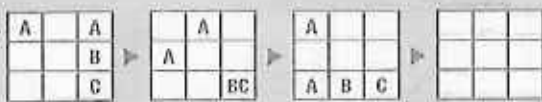

11. $2017 - 100 =$ _____
12. $3 \times 10 = 6 \times$ _____
13. What would be the area of a 50 m by 60 m oblong-shaped field?


14. Name this shape.
_____ 
15. 8.75, _____, 9.25, 9.50, _____, 10.00
16. If the Eastern Standard Time is 8.00 pm (no daylight saving), what is the time in Western Australia (WST)?


17. $23.5 \div 10 =$ _____
18. 150, _____, 450, _____, 750, 900
19. Milky Pool is 150 km from Blue Pool and 40 km from Green Pool. Write the correct distance for the sign.
_____ 
20. Round 8.6 to the nearest whole number. _____

MY SCORE

WEDNESDAY



1. Which decimal is between $\frac{1}{2}$ and $\frac{3}{4}$?
 (a) 0.4 (b) 0.5 (c) 0.6 (d) 0.07
2. $41.3 \div 10 =$
3. Write 1 001 110 in words.
4. If $80 + b = 60 \times 2$, then $b =$
5. $\frac{12}{10} + \frac{8}{100} =$
6. $6.05 < 6.60$ true false
7. What is the radius of a circle if its diameter is 4.6 cm?
8. 
 Measure the length of line \overline{AB} . mm
9. What is the value of 4 in 417 200?
10. 
11. 40% of \$80 =
12. Draw the shape's diagonals. How many are there?

13. $-4 > 5$ true false
14. $6\overline{)126} = (120 \div 6) + (6 \div 6) =$
15. 25, 50, , 100,
16. A block of wood displaced 200 mL of water in a bucket. How many cm^3 is the block?






17. Round 8.13. Is it closer to 8.1 or 8.2?
18. What is the LCD for $\frac{3}{8}$ and $\frac{1}{2}$?
19. This regular hexagon has 9 cm-long sides. What is its perimeter?



20. How many 20c coins make up \$4.40?


MY SCORE

THURSDAY

1. What is the time?

2. If the EST is 0500 (no daylight saving), what is the time in Perth?
3. Name this shape.

4. If a van has an aggregate mass of 2200 kg and carries its gross mass of 900 kg, what is the vehicle's tare?


5. The LCD for $\frac{3}{4}$ and $\frac{2}{3}$ is
6. $147 \div 7 = (140 \div 7) + (7 \div 7) =$
7. $(8 \times 4) \div (16 \div 4) =$
8. (Roman numeral) CM =
9. $\frac{8}{10} - \frac{3}{10} =$

10. If a bus drives from 8.02 am until 8.13 am, what is the travelling time?
11. (a) $16 - 7 =$ (b) $1.6 - 0.7 =$
12. $8^2 =$ (a) 8×2 (b) $8 + 8$ (c) 8×8
 (d) 16 (e) 82
13. $12 \div 4 = 24 \div$
14. Draw a $\frac{1}{2}$ turn.
 
15. If you ride your bike $2\frac{1}{2}$ kilometres in 10 minutes, how many kilometres can you travel in 1 hour?


16. What is the chance of picking a blue pen if your pencil case holds 4 red and 6 blue pens?


17. Follow the instructions to correctly match 6, 24, 48 and 56 to each box.
 (a) The number on the far left has the most factors.
 (b) the number on the far right has the least factors.
 (c) 56 is right of 48.
18. Does 5.27 round to 5.2 or 5.3?
19. 60% of \$50 is
20. A decagon has sides.

MY SCORE