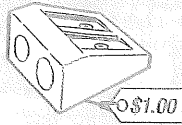


MONDAY

1. $28 \times 5 = \square \times 10$

2. $95 + 35 = \square$

3. What is the new price after a 20% discount?



4. $6304 - 8 = \square$

5. Round 8.49 to the nearest whole.

6. $80 \times 8 = \square$

7. $79 \times 8 = \square$

8. What polygon has 6 sides?

9. Which angle is 10° ?



10. What is the probability of randomly picking an ace from a pack of 52 playing cards? (without looking!)



\square out of \square

Write as a fraction: \square The outcome then is \square under or over 10%.

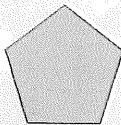
11. $4 \times 100 = 50 \times \square$

12. If $10 \div 2 = 4 + x$, then $x = \square$

13. Area = \square m²

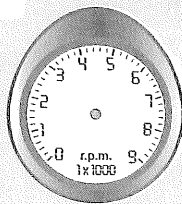
14. Perimeter = \square m

15. Draw the lines of symmetry.



16. Simplify $\frac{5}{20}$

17. Draw an arrow to show 4800 rpm



18. $\frac{1}{2} + \frac{1}{4} = \square / 4$

19. $\frac{1}{3}$ of 120 is \square

20. In 164 900, the value of 6 is \square

MY SCORE

TUESDAY

1. What is the surface area?



2. Area = \square m²



3. If $40 \times 7 = \square$, then $39 \times 7 = \square$

4. Round 4.75 to the nearest whole.

5. Write *eleven thousand, one hundred and eleven* as a numeral.

6. 3000, 2985, 2955, 2910,

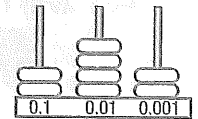
7. $7090 - 100 = \square$

8. What polygon has 7 sides?

9. $6303 \div 100 = 63.03$

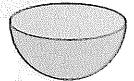
10. $8^2 = \square$

11. Taking one bead off each place value = \square



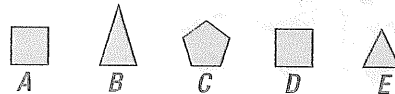
12. $-8 < -1$ true false

13. This is a \square



14. In 932 200, what is the place value of the 9?

15. Circle the 2 congruent shapes.



16. A teacher has 2 chocolates and 1 lollipop for each of his 20 students. What is the ratio of chocolates to lollipops?

How many sweets are needed altogether for the class?

17. $24 \times 32 =$ odd or even?

18. In which century was the year 1639?

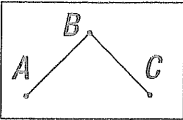
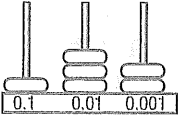
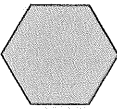
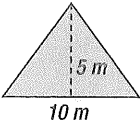
19. $\frac{3}{4} + \frac{1}{2} = \square / 4$ or $\square / 4$

20. Write the twelfth of March as numerals.

MY SCORE

WEDNESDAY

F


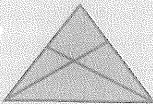
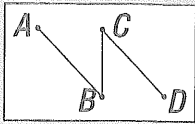
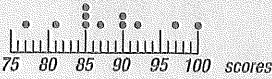
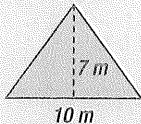
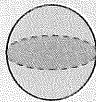
- What is the product of 4 and 8?
- If $50 \times 8 =$, then $49 \times 8 =$.
- $2307 - 9 =$.
- Round 8.99 to the nearest whole.
- Draw arrows to show:
A to B as south-west and
C to B as north-west. 
- $36 \div$ = 10
- Taking one bead off each
place value = 
- $8001 - 7 =$.
- Does $17 \times 13 =$ an odd or even number?
- If $30 \div 2 = 5 \times g$, then $g =$.
- $3^3 =$ x x = 
- Draw the lines of symmetry.
- $64 \times 6 = ($ x $) + ($ x $)$
= 360 +
=
- $\$50.00 - \$18.25 =$.
- $9994 + 7 =$.
- Area = cm^2 
- | | | |
|----------------------|---|---------------------|
| 10.15 pm
15 April | → | 3.30 pm
16 April |
|----------------------|---|---------------------|

What is the time difference?
- What is the probability of randomly picking a king or queen from a pack of 52 playing cards?
out of
Write as a fraction. The outcome is
less than or more than 10%?
- What is one-third of 900 000?
- Start at 3 and count by 5s.
What position in the sequence is 33?
(a) 1st (b) 7th
(c) 6th (d) 5th

MY SCORE

THURSDAY

Week 14

- What is the surface area? 
- Simplify $\frac{4}{10}$.
- How many triangles can you find? 
- Draw arrows to show:
C to D as south-east
B to C as north
A to B as south-east. 
- $9555 + 8 =$.
- A number pattern starts at 5 and increases by 4s. What position in the sequence is 41?
(a) 7th (b) 8th
(c) 9th (d) 10th
- $-3 > 2$ true false
- Read the dot plot graph. *Maths test scores*
What is the mode? 
What is the median?
- Which polygon has 9 sides? .
- Area = m^2 
- Write $\frac{35}{8}$ as a mixed number. .
- In which century was the year 1702? .
- $7 \times 8 =$.
- This 3-D shape is a 
- $\$50.00 - \$17.25 =$.
- $\frac{9}{100} =$ % = 0. .
- $3 \times 100 = 50 \times$.
- The area of a square with 5-cm sides is cm^2 .
- $\frac{4}{6} - \frac{1}{3} =$ $\frac{1}{6} =$ $\frac{1}{3}$
- $27 \div$ = 2.7

MY SCORE