

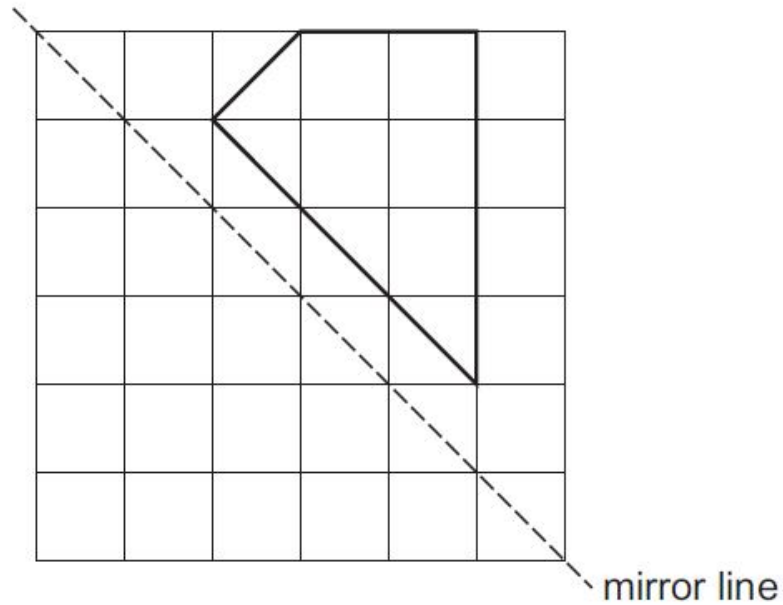


Consolidated Practice Worksheet No. 2

(2019-20)

Name: _____ Grade: V Roll No: _____ Date: _____

1. Here is a shape drawn on a square grid.

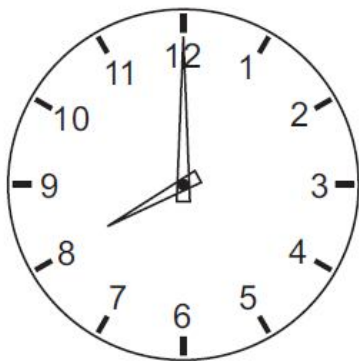


Reflect the shape in the mirror line.

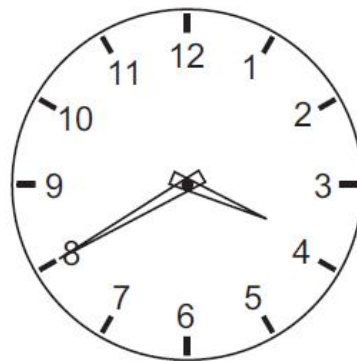
- 2.

Here are two clocks.

school starts in the morning



school ends in the afternoon

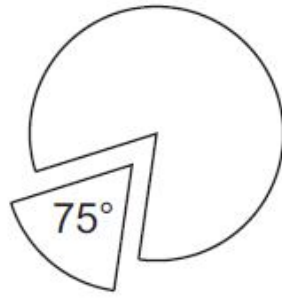


Write the times using the 24 hour clock.

school starts

school ends

3. Ying cuts a 75° angle from a paper circle.



Not drawn
to scale

Then he cuts out another section measuring 130°

What is the angle that is left?

.....

- 4.

Calculate $138 \div 5$

(a) Give the answer as a mixed number.

.....

(b) Write the answer as a decimal.

.....

- 5

Notebooks are sold in packs of 16

A school needs 384 notebooks for their students.

How many packs will they need to buy?

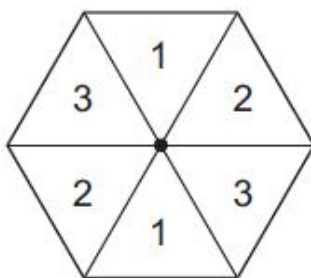
..... packs

6. Write these fractions in order starting with the smallest.

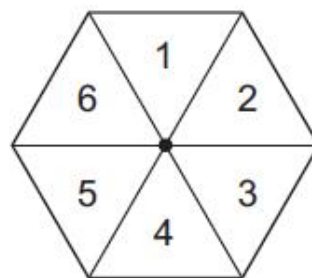
$$\frac{1}{2} \quad \frac{3}{8} \quad \frac{3}{4} \quad \frac{5}{8}$$

..... smallest largest

7. Ben has two fair spinners.
Each spinner has six equal sections.



spinner A



spinner B

(a) What is the probability that he will get a 5 when he spins spinner A.

.....

(b) He says "I am more likely to get an odd number when I spin spinner B".

Explain why he is wrong.

.....
.....

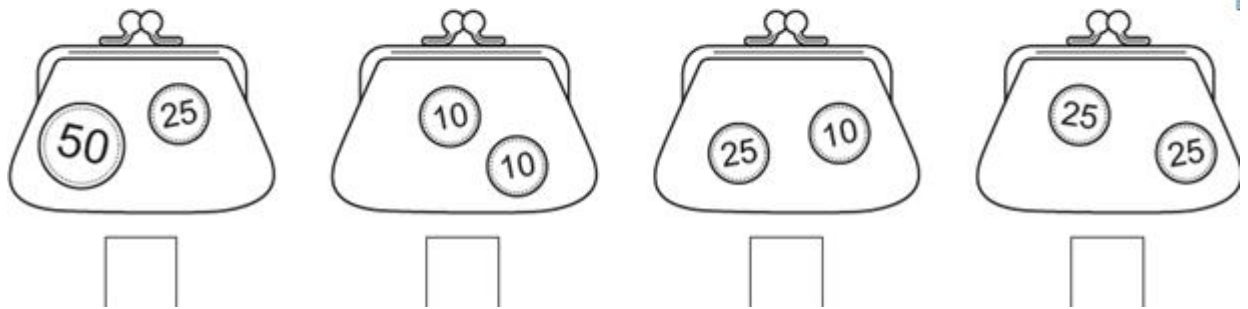
8. Draw lines to join each percentage to its equivalent fraction.

20%	$\frac{1}{4}$
25%	$\frac{1}{5}$
30%	$\frac{35}{100}$
35%	$\frac{3}{10}$

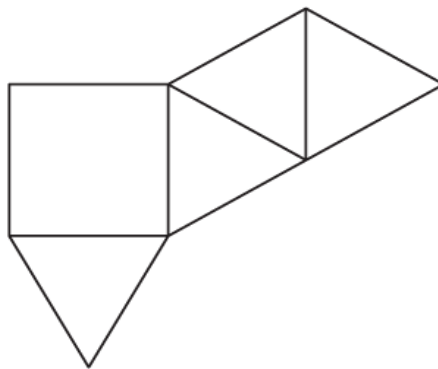
9. Oliver has a purse containing 2 coins.
He selects one coin at random from his purse.

He is **certain** to have 25 cents or more.
It is **impossible** he will have a 50 cent coin.

Tick (✓) Oliver's purse.



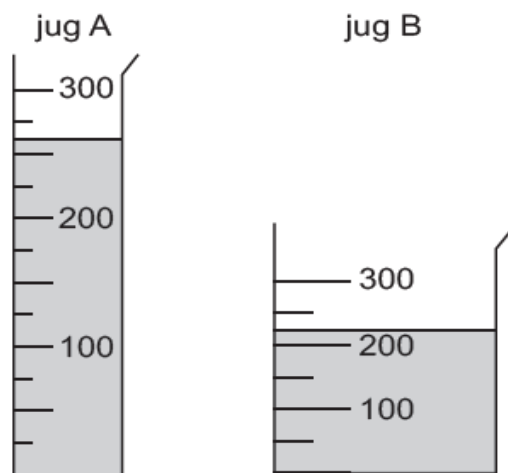
10. Here is the net of a 3D shape.



What is the name of the 3D shape?

.....

11. Here are two measuring jugs.
The scales are labelled in millilitres.



Chen says 'Jug B has more liquid in it than jug A.'

Is he correct?

Yes

No

Explain your answer.



Name: _____ Grade: V Roll No: _____ Date: _____

1. Write 320 905 in words.

.....

2. Put a ring around all the multiples of 25

450

500

540

575

615

3.



a) What is the total cost of the hat, scarf and the gloves?

.....

b) If Shanaya buys the gloves and pays with a \$20 note, how much change will she get?

.....

4. Hasan uses these cards to make a three digit number.

8

6

5

He rounds the number to the nearest hundred.

The answer is 600

Which number did Hasan make?

5 Draw lines to match each shape to the correct number of acute angles.

One is done for you.

1 acute angle

2 acute angles

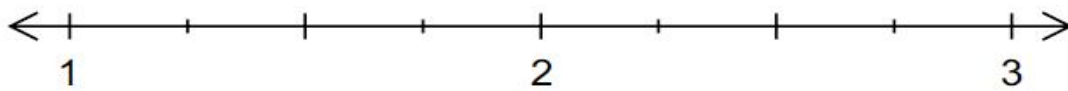
3 acute angles

6. Join each number to its correct position on the number line.

$$2\frac{3}{4}$$

$$1\frac{1}{2}$$

$$2\frac{3}{8}$$



7. Shruti has booked six wimming lessons.

Lessons are on Monday .

The first lesson is on Monday 7th January.

January						
M	T	W	T	F	S	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

What is the date of her last lesson?

8. Put a ring around all the fractions that are equivalent to $\frac{6}{10}$

$$\frac{16}{20}$$

$$\frac{3}{5}$$

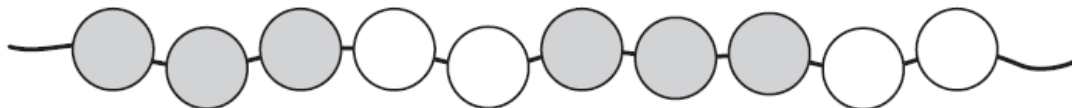
$$\frac{24}{60}$$

$$\frac{60}{100}$$

$$\frac{2}{5}$$

9. Jason is making a necklace.

He uses three grey beads for every two white beads



What is the proportion of grey beads?

What is the proportion of white beads?

Jason used 65 beads altogether. How many grey beads did he use?

Show your method.

.....grey beads

10. Write a different number in each box so that the median of the four numbers is 9 and the range is 5

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11. Write these numbers in order starting with the smallest.

3.52

2.5

2.35

3.2

2.53

.....
smallest

.....

.....

.....

.....

largest [1]