

Y4 Mini Mock 2 Answers

Guitar

- 1) c
- 2) b
- 3) b
- 4) d
- 5) a
- 6) d
- 7) c

1. Next Monday is **Hallowe'en**.
2. Uncle Sean gave me a present last **Tuesday**.
3. I saw the President of France while in **Paris**.
4. Last June I visited my Aunt **Halah**.
5. He travelled to Spain on **New Year's Eve**.
6. Mr Mandela was a famous **President of South Africa**.
7. Uncle Richard's birthday is in **May**.
8. The sixth month of the year is **June**.
9. **December** is the last month of the year.

Paper Money

- 1) c
- 2) c
- 3) a
- 4) b

1. Rabbits dig **burrows** in the **ground**.
2. My **dog** lives in a **kennel**.
3. The **bullfrog** leaped into the **pond**.
4. There are many **giraffes** and **lions** in **Africa**.
5. The **eagle** has a **nest** in the **mountains**.
6. **Honeybees** make **honey** in **hives**.
7. **John Smith** bought a **donkey** and a **goat**.
8. The **sheepdog** buried a **bone** in the **garden**.
9. The **spider** spun a **web** in the **garage**.
10. The **wasp** stung **Mina** on the **nose**.

Circle

- 1) c
- 2) a
- 3) a
- 4) b
- 5) c
- 6) d

1. Aeroplanes are kept in a hangar.
 2. The case of wine is in the cellar.
 3. The beggar had been on the steps all day.
 4. The dam was built by a beaver.
 5. The golfer had a handicap of eighteen.
 6. My ice cream cone was bigger than Tom's.
 7. I tore a hole in my new jumper.
 8. A point was scored by the new player on the team.
1. Where did you go last night?
 2. Were there many elephants in the jungle?
 3. They were at a football match two days ago.
 4. We don't know where the teachers were.
 5. We were standing where the river flowed into the sea.
 6. The new houses are where the old markets were held.
 7. Where in Europe were you going to go on your holidays?

popular
grammar
guide
often
interest
consider
exercise
therefore
guard

separate
probably
extreme
breathe
heart
strength
mention
difficult
pressure

Cloze Cinderella

- 1) rich
- 2) married
- 3) unhappy
- 4) kitchen
- 5) Cinderella
- 6) Prince
- 7) three
- 8) ladies
- 9) invitations
- 10) bride

$$\begin{array}{r} 1) \quad 48 \\ \times 47 \\ \hline 2256 \end{array} \quad \begin{array}{r} 2) \quad 76 \\ \times 25 \\ \hline 1900 \end{array} \quad \begin{array}{r} 3) \quad 26 \\ \times 65 \\ \hline 1690 \end{array}$$

$$\begin{array}{r} 4) \quad 31 \\ \times 11 \\ \hline 341 \end{array} \quad \begin{array}{r} 5) \quad 70 \\ \times 18 \\ \hline 1260 \end{array} \quad \begin{array}{r} 6) \quad 21 \\ \times 72 \\ \hline 1512 \end{array}$$

$$\begin{array}{r} 1) \quad 43 \\ 2 \overline{)86} \end{array} \quad \begin{array}{r} 2) \quad 15 \\ 4 \overline{)60} \end{array} \quad \begin{array}{r} 3) \quad 23 \\ 8 \overline{)184} \end{array}$$

$$\begin{array}{r} 4) \quad 73 \\ 9 \overline{)657} \end{array} \quad \begin{array}{r} 5) \quad 89 \\ 9 \overline{)801} \end{array} \quad \begin{array}{r} 6) \quad 65 \\ 3 \overline{)195} \end{array}$$

$$\begin{array}{r} 1) \quad \frac{1}{5} \end{array} \quad \begin{array}{r} 6) \quad \frac{5}{8} \end{array}$$

$$\begin{array}{r} 2) \quad \frac{3}{5} \end{array} \quad \begin{array}{r} 7) \quad \frac{1}{8} \end{array}$$

$$\begin{array}{r} 3) \quad \frac{2}{4} \end{array} \quad \begin{array}{r} 8) \quad \frac{2}{3} \end{array}$$

$$\begin{array}{r} 4) \quad \frac{3}{8} \end{array} \quad \begin{array}{r} 9) \quad \frac{4}{5} \end{array}$$

$$\begin{array}{r} 5) \quad \frac{3}{4} \end{array} \quad \begin{array}{r} 10) \quad \frac{2}{8} \end{array}$$

1) $\frac{7}{14}$ 6) $\frac{7}{28}$

2) $\frac{49}{70}$ 7) $\frac{14}{21}$

3) $\frac{21}{35}$ 8) $\frac{7}{21}$

4) $\frac{35}{70}$ 9) $\frac{28}{35}$

5) $\frac{7}{35}$ 10) $\frac{7}{28}$

Converting Mixed Numbers to Improper Fractions

1) $3\frac{1}{2} = \frac{7}{2}$ 2) $7\frac{1}{2} = \frac{15}{2}$ 3) $2\frac{1}{10} = \frac{21}{10}$

4) $8\frac{1}{3} = \frac{25}{3}$ 5) $7\frac{1}{2} = \frac{15}{2}$ 6) $4\frac{2}{3} = \frac{14}{3}$

Converting Improper Fractions to Mixed Numbers

1) $\frac{11}{2} = 5\frac{1}{2}$ 2) $\frac{18}{4} = 4\frac{1}{2}$ 3) $\frac{35}{10} = 3\frac{1}{2}$

4) $\frac{16}{5} = 3\frac{1}{5}$ 5) $\frac{11}{3} = 3\frac{2}{3}$ 6) $\frac{17}{5} = 3\frac{2}{5}$

1) $\frac{1}{5}$ 6) $\frac{1}{4}$

2) $\frac{1}{5}$ 7) $\frac{1}{5}$

3) $\frac{1}{2}$ 8) $\frac{2}{5}$

4) $\frac{7}{10}$ 9) $\frac{1}{4}$

5) $\frac{1}{2}$ 10) $\frac{1}{2}$

1) $\frac{2}{3}$

2) $\frac{7}{10}$

3) $\frac{3}{9}$

4) $\frac{7}{12}$

5) $\frac{5}{7}$

Adding Fractions

1) $\frac{3}{4}$

2) $\cdot = 1\frac{1}{6}$

3) $\cdot = \frac{3}{5}$

4) $\cdot = 1\frac{1}{12}$

5) $\cdot = \frac{17}{15} = 1\frac{2}{15}$

Multiplying Fractions

1) $\cdot = \frac{1}{20}$

2) $\cdot = \frac{3}{20}$

3) $\cdot = \frac{27}{50}$

4) $\cdot = \frac{3}{8}$

5) $\cdot = \frac{5}{30}$ or $\frac{1}{6}$

Write the Correct Comparison Symbol (>, < or =) in Each Box

1) $\frac{1}{2} \square \frac{1}{2}$

4) $\frac{1}{4} \square \frac{1}{2}$

2) $\frac{2}{3} \square \frac{1}{4}$

5) $\frac{3}{4} \square \frac{2}{4}$

3) $\frac{1}{2} \square \frac{2}{3}$

6) $\frac{1}{4} \square \frac{1}{3}$

Working with fractions and whole numbers.

1) Find $\frac{2}{3}$ of 32 = $\frac{128}{3}$

4) Find $\frac{2}{3}$ of 60 = 40

2) Find $\frac{3}{8}$ of 12 = $\frac{9}{2}$

5) Find $\frac{2}{3}$ of 30 = 20

3) Find $\frac{2}{3}$ of 18 = 12

6) Find $\frac{3}{4}$ of 60 = 45

1) C

The shape moves down and another identical shape appears above it. They both become hatched.

2) E

The long white shapes get shorter, and the short white shapes get longer.

3) B

The figure reflects across and the grey shapes turn white.

4) E

The large shape gets bigger and the small shapes move inside it. The large shape swaps colours with the two small shapes.

5) C

The figure rotates 90 degrees clockwise.

1) LIE

The word 'lie' is hidden in 'believe'.

2) RIB

The word 'rib' is hidden in 'horrible'.

3) TEA

The word 'tea' is hidden in 'anteater'.

4) RED

The word 'red' is hidden in 'boredom'.

5) POP

The word 'pop' is hidden in 'unpopular'.

1) like your

The hidden word is 'key'.

2) the nearby

The hidden word is 'hen'.

3) to write

hidden word is 'tow'.

4) pose

hidden word is 'top'.

5) only

hidden word is 'son'.

1) sly

'Cunning' and 'sly' both mean 'crafty'.

2) extra

'Spare' and 'extra' both mean 'more than is needed'.

3) crowded

'Cramped' and 'crowded' both mean 'having little space'.

4) identical

'Same' and 'identical' both mean 'not different'.

5) whole

'Complete' and 'whole' both mean 'entire'.