

Name: \_\_\_\_\_

Exam Style Questions

## Imperial Units



Corbettmaths

Ensure you have: Pencil, pen, ruler, protractor, pair of compasses and eraser

You may use tracing paper if needed

### Guidance

1. Read each question carefully before you begin answering it.
2. Don't spend too long on one question.
3. Attempt every question.
4. Check your answers seem right.
5. Always show your workings

Revision for this topic

[www.corbettmaths.com/contents](http://www.corbettmaths.com/contents)

Video 348a

Video 348b

Video 348c



1. Convert 24 pints into gallons



..... gallons  
(1)

---

2. Convert 8 gallons into pints



..... pints  
(1)

---

3. Convert 10 pints into gallons



..... gallons  
(1)

---

4. Convert 0.452 gallons into pints



..... pints  
(1)

---

5. Convert 5 stone into pounds



..... pounds  
(1)

---

6. Convert 42 pounds into stone



..... stone  
(1)

7. Convert 16.5 stone into pounds



..... pounds  
(1)

---

8. Convert 192.5 pounds into stone



..... stone  
(1)

---

9. Convert 4 pounds into ounces.



..... ounces  
(1)

---

10. Convert 160 ounces into pounds.



..... pounds  
(1)

---

11. Convert 1.5 stone into ounces.



..... ounces  
(1)

---

12. Convert 1344 ounces into stone.



..... stone  
(1)

13. Convert 13 yards into feet.



..... feet  
(1)

---

14. Convert 75 yards into feet.



..... feet  
(1)

---

15. Convert 9 feet into yards.



..... yards  
(1)

---

16. Convert 24 inches into feet



..... feet  
(1)

---

17. Convert 9 feet into inches



..... inches  
(1)

---

18. Convert 4 feet into inches



..... inches  
(1)

19. Convert 2 miles into yards



..... yards  
(1)

---

20. Convert 1 mile into feet



..... feet  
(1)

---

21.



Rhys



5 foot 2 inches

Rebecca



61 inches

Who is taller?

You must show your working

.....  
(2)

22. Write these measurements in order of size, smallest first.



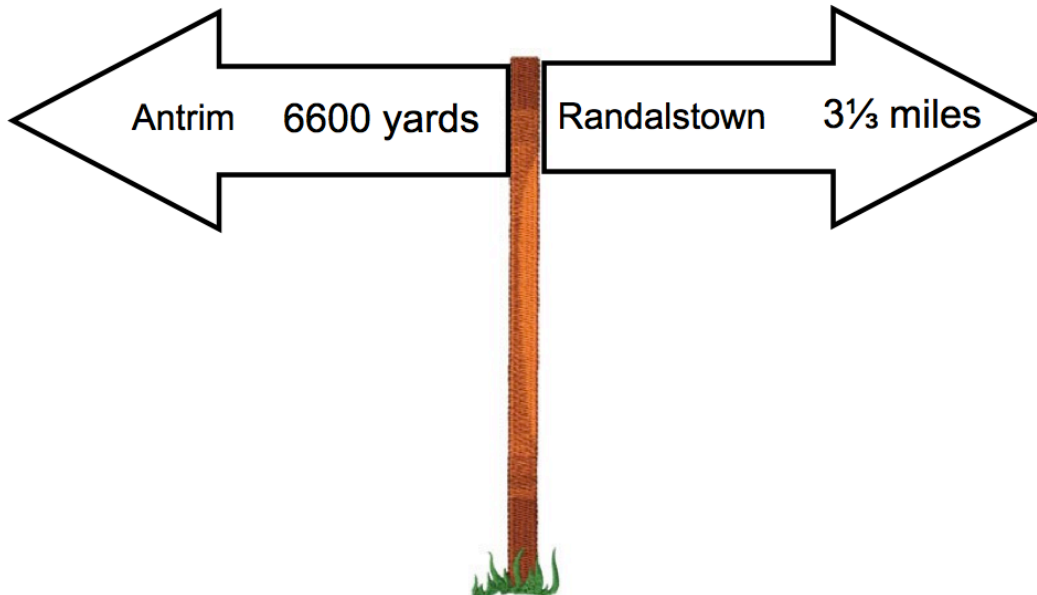
240 inches

4 yards

15 feet

.....  
(2)

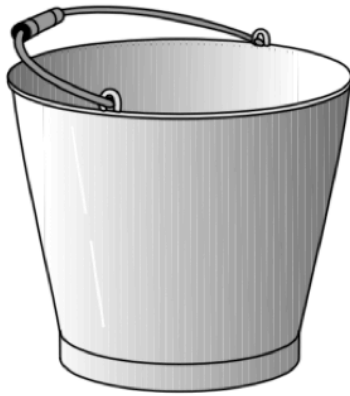
23.



Which town is further away?  
You must show your working

.....  
(2)

24. Clive is filling jugs from a 2.2 gallon bucket of milk.



2.2 gallons



0.75 pints

Each jug holds 0.75 pints of milk.

How many jugs can be filled completely?

.....  
(3)