

8 km \approx ____ miles

16 km \approx ____ miles

80 km \approx ____ miles

40 km \approx ____ miles

4 km \approx ____ miles

32 km \approx ____ miles

24 km \approx ____ miles

15 miles \approx ____ km

2.5 miles \approx ____ km

5 miles \approx ____ km

10 miles

5 miles

25 miles

50 miles

20 miles

2.5 miles

24 km

15 miles

8 km

4 km

10 miles \approx ____ km

50 miles \approx ____ km

500 miles \approx ____ km

25 miles \approx ____ km

1 kg \approx ____ lb

3 kg \approx ____ lb

4 kg \approx ____ lb

10 kg \approx ____ lb

0.5 kg \approx ____ lb

2 kg \approx ____ lb

80 km

16 km

40 km

800 km

6.6 lb

2.2 lb

22 lb

8.8 lb

4.4 lb

1.1 lb

$$5 \text{ kg} \approx \text{ ____ } \text{ lb}$$

$$2.2 \text{ lb} \approx \text{ ____ } \text{ kg}$$

$$6.6 \text{ lb} \approx \text{ ____ } \text{ kg}$$

$$11 \text{ lb} \approx \text{ ____ } \text{ kg}$$

$$1.1 \text{ lb} \approx \text{ ____ } \text{ kg}$$

$$22 \text{ lb} \approx \text{ ____ } \text{ kg}$$

$$4.4 \text{ lb} \approx \text{ ____ } \text{ kg}$$

$$8.8 \text{ lb} \approx \text{ ____ } \text{ kg}$$

$$1 \text{ litre} \approx \text{ ____ } \text{ pints}$$

$$10 \text{ litres} \approx \text{ ____ } \text{ pints}$$

1 kg

11 lb

5 kg

3 kg

10 kg

0.5 kg

4 kg

2 kg

17.5 pints

1.75 pints

100 litres \approx ____ pints

2 litres \approx ____ pints

3 litres \approx ____ pints

4 litres \approx ____ pints

1.75 pints \approx ____ litres

17.5 pints \approx ____ litres

175 pints \approx ____ litres

3.5 pints \approx ____ litres

5.25 pints \approx ____ litres

7 pints \approx ____ litres

3.5 pints

175 pints

7 pints

5.25 pints

10 litres

1 litre

2 litres

100 litres

4 litres

3 litres