

# Fantastic Facts Booklet

## F6

Doubles to 40

---



## Facts for F6

I know the doubles to 40

$$\text{Double } 10 = 20$$

$$\text{Double } 11 = 22$$

$$\text{Double } 12 = 24$$

$$\text{Double } 13 = 26$$

$$\text{Double } 14 = 28$$

$$\text{Double } 15 = 30$$

$$\text{Double } 16 = 32$$

$$\text{Double } 17 = 34$$

$$\text{Double } 18 = 36$$

$$\text{Double } 19 = 38$$

$$\text{Double } 20 = 40$$

Have a go at all of these activities to help you learn your number facts.

Match the doubles to 40  
using a ruler to help

15

28



11

22

18

40

13

34

19

36

20

30

17

38

12

24

10

26

14

20



1  
one



2  
two



3  
three



4  
four



5  
five



6  
six



7  
seven



8  
eight

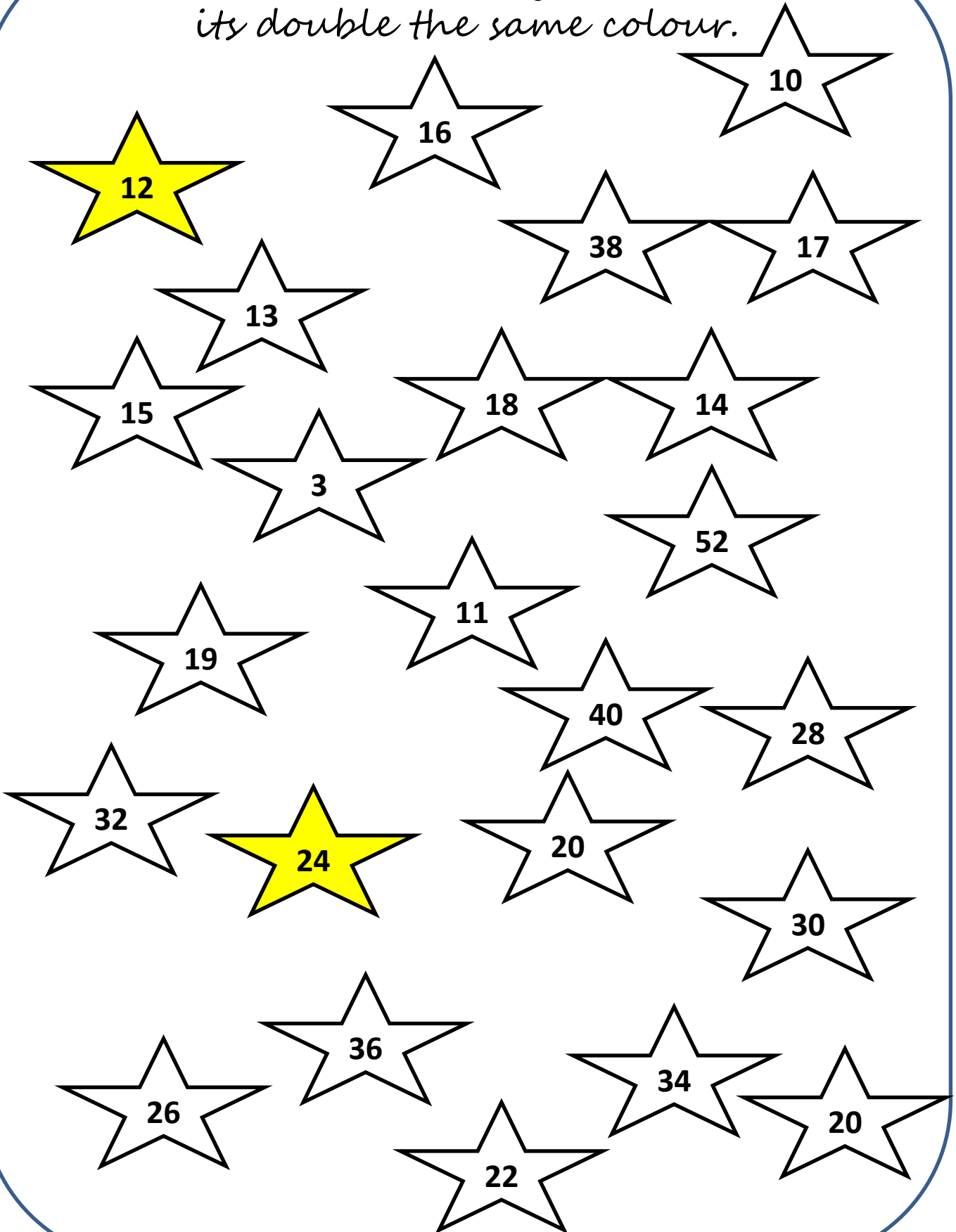


9  
nine



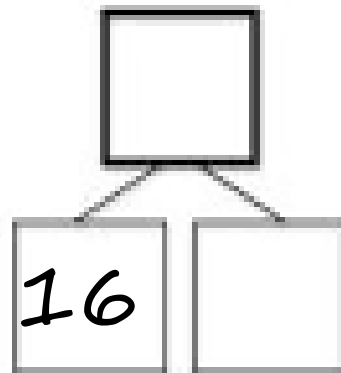
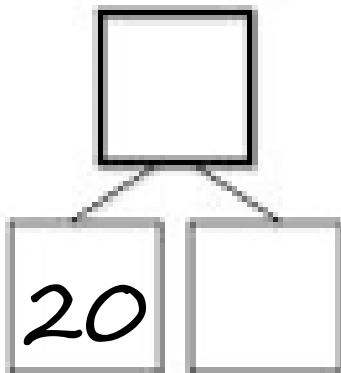
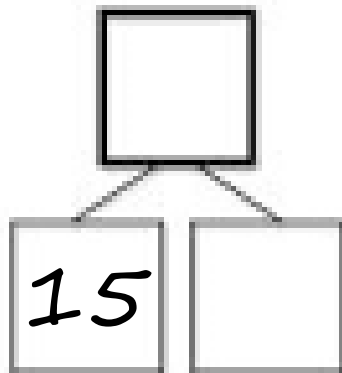
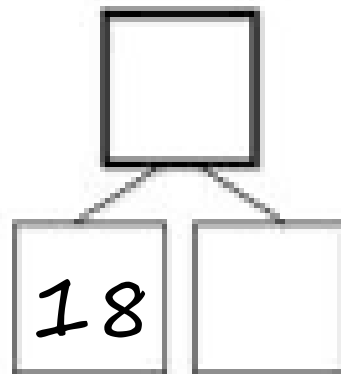
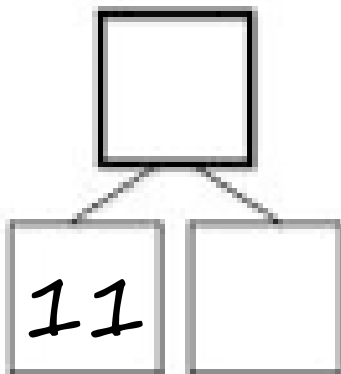
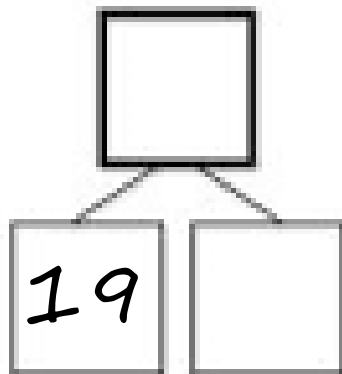
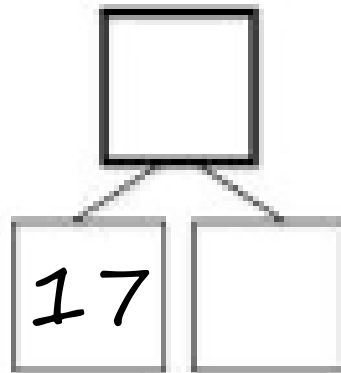
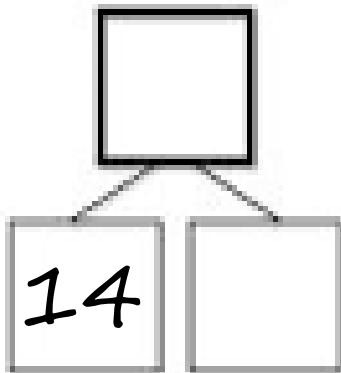
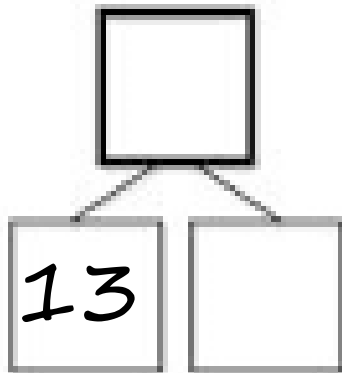
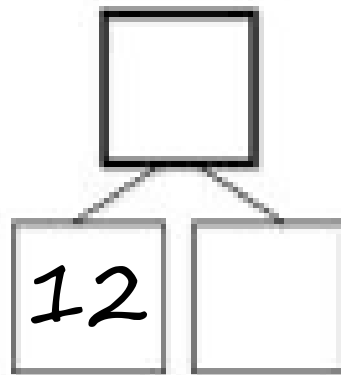
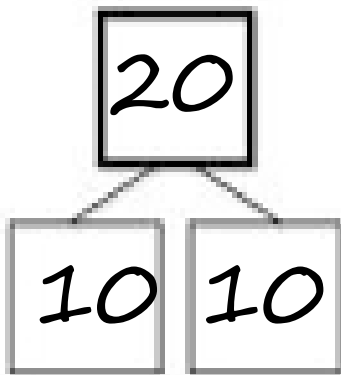
10  
ten

Colour the single and  
its double the same colour.



# Doubles to 40

Use your doubles to 10 to complete these part-part-whole diagrams.



Fill in the blanks to show  
the doubles to 40



24	

30	

28	

26	

20	

22	

16	

36	

32	

40	

34	

38	



# Doubles

$10+10 =$

$16+16$

$11+11=$

$17+17=$

$12+12=$

$18+18=$

$13+13=$

$19+19=-$

$14+14=$

$20+20=$

$15+15$

$0+40=$

$$\begin{array}{r} 3 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 10 \\ \hline \end{array}$$



$$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 13 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 19 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 40 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$